

GE Healthcare



Patient Monitoring and Ventilation & Gas Delivery Accessories and Supplies

Global Catalog

Compatible with Datex-Ohmeda equipment



GE imagination at work

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Welcome

Make the right connection® with accessories and supplies from GE Healthcare.

This extensive catalog will give you quick and easy access to the cardiology, patient monitoring and ventilation & gas delivery accessories and supplies you use daily to keep your departments running smoothly and efficiently.

As a pioneer in diagnostic imaging, anesthesia delivery, and patient monitoring technologies, GE Healthcare is dedicated to shaping a new age of medical care that will help clinicians to predict, diagnose, inform and treat patients as never before. We can only achieve this vision through daily practice of our dedication to improving every detail of the interaction between people, products and technology. It is why we care as much about a Multi-Link® leadwire set as we do about our most sophisticated piece of diagnostic imaging equipment.

The circle of care

From ventilation and gas delivery to patient monitoring to diagnostic cardiology, GE Healthcare offers you the breadth and depth of more than 3,000 accessories and supplies to cover the care continuum.

- Hemodynamic and gas monitoring
- Humidification and filtration
- Patient circuits and components
- Face masks and CO2 absorption
- ECG electrodes, skin prep and recording papers
- Cardiology cables, leadwires, adapters and supplies
- Labor and delivery monitoring supplies

A bridge to performance

To enable the highest performance possible from your equipment investment, you need the best possible connection between your equipment and your patients. Our accessories and supplies allow you to make the right connection to GE state-of-the-art, leading technologies like ECG and NIBP. Engineered to exacting standards, whether designed to work specifically with GE or non-GE equipment, our connections portfolio gives you the flexibility of compatibility across a wide range of equipment platforms. Always check the *Instructions for use* accompanying the accessory and supply product for proper use with the equipment. Also refer to the equipment's user guide for accessory and supply information.

Single-source simplicity.

Purchasing accessories and supplies from a single source means fewer purchase orders to process, less vendors to research, and fewer contracts to review. It also translates to cost savings through customized supply contracts, like continuing supply agreements and deferred purchase agreements. And, when your single source is GE Healthcare, you have the benefit of a dedicated sales and support organization, as well as a global resource and distribution network.

For ordering or product information in your specific country, contact your local GE Healthcare representative or regional office. Or, you can visit www.gehealthcare.com/worldwide.html – click “contact us” or “about GE Healthcare” to find regional office contact information.

Time-saving convenience

Outfit your entire department by ordering all of your accessories and supplies products at the same time you order your new capital equipment. It's the quickest way to ensure you'll have everything you need to operate your new system and begin caring for your patients right away. Any item in this catalog may be added to your equipment order. Just ask your GE sales representative.

Or, order items as you need them, either to upgrade your facilities or to replenish your consumable supplies. Ask us about our blanket purchasing agreements, which save you time by setting up automatic shipments for items you use frequently.

How to find what you're looking for

It's a breeze...there is a table of contents in the front of the catalog which lists each chapter, organized by modality/care area. Each chapter also has its own table of contents listing more specific categories within the modality.

In the back of the catalog are two extensive cross-reference indexes, one organized by product part number, the other organized alphabetically by key word or product name. Knowing any one of those will lead you to the page and product you want.

Need accessories and supplies for your GE diagnostic imaging equipment or your GE OEC equipment? Separate catalogs are available for these items. Simply contact your local office or GE Healthcare representative for assistance.

All products and specifications in this catalog subject to change without notice. Not all products available in all markets – see special notes listed near products or contact your GE Healthcare representative for details.

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Patient Monitoring

Electrocardiography (ECG)

300-Series

- Measures the electrocardiography (ECG) and impedance respiration in adult and pediatric patients
- Offered in 3-lead, 5-lead, and 12-lead variants
- IEC or AHA color-coding on the cable yoke
- Detachable lead sets are available with clip and snap electrode connectors
- Shielded and protected against defibrillation and electrosurgery
- Lead set combiners, lead organizers, and bed sheet clips available



Part No.	Description	Purchasing Unit
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Trunk Cables – AHA Color Coding – Requires 300-Series Lead Set with AHA Color Coding

545307	3-lead trunk cable 1.2 m/4 ft.	1/pkg
545302	3-lead trunk cable 3.0 m/10 ft.	1/pkg
545308	5-lead trunk cable 1.2 m/4 ft.	1/pkg
545303	5-lead trunk cable 3.0 m/10 ft.	1/pkg
545324	12-lead trunk cable 3.0 m/10 ft. Note: Requires 300-Series lead sets 545318 and 545326 with AHA color coding, use only with 12-lead ECG module M-NE12STPR	1/pkg

Trunk Cables – IEC Color Coding – Requires 300-Series Lead Set with IEC Color Coding

545300	3-lead trunk cable 3.0 m/10 ft.	1/pkg
545304	3-lead trunk cable 5.0 m/16 ft.	1/pkg
545305	3-lead trunk cable 1.2 m/4 ft.	1/pkg
545301	5-lead trunk cable, 3.0 m/10 ft.	1/pkg
545306	5-lead trunk cable 1.2 m/4 ft.	1/pkg
545323	12-lead trunk cable 3.0 m/10 ft. Note: Requires 300-Series lead sets 545316 and 545325 with IEC color coding, use only with 12-lead ECG module M-NE12STPR	1/pkg

Lead Sets with Clips – AHA Color Coding – Detachable Lead Requires 300-Series Trunk Cable with AHA Color Coding

545317	3-lead set with clips, 75 cm/30 in.	1/pkg
8001958	3-lead set with clips, 1.5 m/ 60 in.	1/pkg
545318	5-lead set with clips, 125 cm/49 in. (leg) and 75 cm/30 in. (chest)	1/pkg
Shown above		
8001959	5-lead set with clips, 1.5 m/ 60 in.	1/pkg
545326	V2-V6 lead set with clips, 75 cm/30 in. Note: Requires 300-Series 12-lead trunk cable with AHA color coding	1/pkg

Lead Sets with Clips – IEC Color Coding – Detachable Lead Requires 300-Series Trunk Cable with IEC Color Coding

545315	3-lead set with clips, 75 cm/30 in.	1/pkg
8001960	3-lead set with clips, 1.5 m/ 60 in.	1/pkg
545316	5-lead set with clips, 125 cm/49 in. (leg) and 75 cm/30 in. (chest)	1/pkg

300-Series *(cont.)*

Part No.	Description	Purchasing Unit
Lead Sets with Clips – IEC Color Coding – Detachable Lead Requires 300-Series Trunk Cable with IEC Color Coding <i>(cont.)</i>		
8001961	5-lead set with clips, 1.5 m/ 60 in.	1/pkg
545325	C2-C6 lead set with clips, 75 cm/30 in. Note: Detachable leads requires 300-Series 12-lead trunk cable with IEC color coding	1/pkg

Lead Sets with Snaps – AHA Color Coding – Detachable Leads Requires 300-Series Trunk Cable with AHA Color Coding

545327	3-lead set with snaps, 75 cm /30 in.	1/pkg
545328	5-lead set with snaps, 125 cm /49 in. (leg) and 75 cm/30 in. (chest)	1/pkg

Replacement Clip Leads

545340	Replacement clip lead, red R, 75 cm/30 in.	1/pkg
545341	Replacement clip lead, green F, 75 cm/30 in.	1/pkg
545342	Replacement clip lead, yellow L, 75 cm/30 in.	1/pkg
545343	Replacement clip lead, white C, 75 cm/30 in.	1/pkg
545344	Replacement clip lead, black LA, 75 cm/30 in.	1/pkg
545345	Replacement clip lead, brown V, 75 cm/30 in.	1/pkg
545346	Replacement clip lead, red LL, 125 cm/49 in.	1/pkg
545347	Replacement clip lead, green F, 125 cm/49 in.	1/pkg
545348	Replacement clip lead, black N, 125 cm/49 in.	1/pkg
545349	Replacement clip lead, green RL, 125 cm/49 in.	1/pkg
8003274	Replacement clip lead, red LL, 1.5 m/60 in.	1/pkg
8003275	Replacement clip lead, brown V, 1.5 m/60 in.	1/pkg
8003276	Replacement clip lead, green RL, 1.5 m/60 in.	1/pkg
8003277	Replacement clip lead, white RA, 1.5 m/60 in.	1/pkg
8003278	Replacement clip lead, black LA, 1.5 m/60 in.	1/pkg
545358	Replacement clip lead, red LL, 75 cm/30 in.	1/pkg
545359	Replacement clip lead, white RA, 75 cm/30 in.	1/pkg
545360	Replacement clip lead, white/yellow C2, 75 cm/30 in.	1/pkg
545361	Replacement clip lead, white/green C3, 75 cm/30 in.	1/pkg
545362	Replacement clip lead, white/brown C4, 75 cm/30 in.	1/pkg
545363	Replacement clip lead, white/black C5, 75 cm/30 in.	1/pkg
545364	Replacement clip lead, white/violet C6, 75 cm/30 in.	1/pkg
545365	Replacement clip lead, brown/yellow V2, 75 cm/30 in.	1/pkg
545366	Replacement clip lead, brown/green V3, 75 cm/30 in.	1/pkg
545367	Replacement clip lead, brown/blue V4, 75 cm/30 in.	1/pkg
545368	Replacement clip lead, brown/orange V5, 75 cm/30 in.	1/pkg
545369	Replacement clip lead, brown/violet V6, 75 cm/30 in.	1/pkg

Replacement Snap Leads

545350	Replacement snap lead, red LL, 75 cm/30 in.	1/pkg
545351	Replacement snap lead, black LA, 75 cm/30 in.	1/pkg
545352	Replacement snap lead, white RA, 75 cm/30 in.	1/pkg

Patient Monitoring

300-Series *(cont.)*

Part No.	Description	Purchasing Unit
Replacement Snap Leads <i>(cont.)</i>		
545353	Replacement snap lead, brown V, 75 cm/30 in.	1/pkg
545354	Replacement snap lead, red LL, 125 cm/49 in.	1/pkg
545355	Replacement snap lead, green RL, 125 cm/49 in.	1/pkg
Cables – Clamps		
M1004050	Cable clamp, small	1/pkg
M1004051	Cable clamp, medium	1/pkg
M1004052	Cable clamp, large	1/pkg
Combiners		
545390	Combiner for 300-Series 3-lead set	1/pkg
545391	Combiner for 300-Series 5-lead set	1/pkg
Organizers		
545392	Organizer for 300-Series 3-lead set	10/pkg
545393	Organizer for 300-Series 5-lead set	10/pkg
Bed Sheet Clip		
891192	Bed Sheet Clip for trunk cables	2/pkg
ECG Respiration Cables		
545920	3-lead cable with clips, 3.5 m/11 ft., IEC color coding, green connector Note: Use with Cardiocap® and Cardiocap II®	1/pkg
545931	3-lead cable with clips, 3.5/11 ft., AHA color coding, green connector Note: Use with Cardiocap and Cardiocap II	1/pkg
ECG Disposable Electrodes		
685-0037-00	Infant ECG electrodes, pre-gelled, DIN safety, prewired, 3 electrodes per set	300 sets/pkg
572683	ECG Electrodes, metal-free, solid gel, Ag/AgCl	50/pkg

Multi-Link® Cables and Leadwire Sets



Part No.	Description	Purchasing Unit
Multi-Link Cable Adapters		
414370-001	Multi-Link 5-lead DIN adapter to convert 5-lead trunk cable for use with 5-lead DIN style radio-translucent leadwires	1/pkg
414371-001	Multi-Link 3-lead DIN adapter to convert 5-lead trunk cable for use with 3-lead DIN style radio-translucent leadwires	1/pkg

Multi-Link Cables and Leadwire Sets (cont.)

Part No.	Description	Purchasing Unit
Multi-Link Leadwire Sets – Grouped, Grabber		
412681-001	Multi-Link 5-leadwire set, 74 cm/29 in., AHA, 5/set	1 set/pkg
412681-002	Multi-Link 5-leadwire set, 130 cm/51 in., AHA, 5/set	1 set/pkg
412681-003	Multi-Link 5-leadwire set, 74 cm/29 in., IEC, 5/set	1 set/pkg
412681-004	Multi-Link 5-leadwire set, 130 cm/51 in., IEC, 5/set	1 set/pkg
412681-005	Multi-Link 5-leadwire set, mixed length – RL, LL, V: 130 cm/51 in., RA, LA: 74 cm/29 in., AHA, 5/set	1 set/pkg
412681-006	Multi-Link 5-leadwire set, mixed length – N, F, C: 130 cm/ 51 in., R, L: 74 cm/29 in., IEC, 5/set	1 set/pkg
412682-001	Multi-Link 3-leadwire set, 74 cm/29 in., AHA, 3/set	1 set/pkg
412682-002	Multi-Link 3-leadwire set, 130 cm/51 in., AHA, 3/set	1 set/pkg
412682-003	Multi-Link 3-leadwire set, 74 cm/29 in., IEC, 3/set	1 set/pkg
412682-004	Multi-Link 3-leadwire set, 130 cm/51 in., IEC, 3/set	1 set/pkg
Multi-Link Leadwire Sets – Grouped, Snap		
411202-001	Multi-Link 5-leadwire set, 74 cm/29 in., AHA, 5/set Shown on previous page	1 set/pkg
411202-002	Multi-Link 5-leadwire set, 130 cm/51 in., AHA, 5/set	1 set/pkg
411202-003	Multi-Link 5-leadwire set, 74 cm/29 in., IEC, 5/set	1 set/pkg
411202-004	Multi-Link 5-leadwire set, 130 cm/51 in., IEC, 5/set	1 set/pkg
411202-005	Multi-Link 5-leadwire set, mixed length – RL, LL, V: 130 cm/ 51 in., RA, LA: 74 cm/29 in., AHA, 5/set	1 set/pkg
411202-006	Multi-Link 5-leadwire set, mixed length – RL, LL, V: 130 cm/ 51 in., RA, LA: 74 cm/29 in., IEC, 5/set	1 set/pkg
411203-001	Multi-Link 3-leadwire set, 74 cm/29 in., AHA, 3/set	1 set/pkg
411203-002	Multi-Link 3-leadwire set, 130 cm/51 in., AHA, 3/set	1 set/pkg
411203-003	Multi-Link 3-leadwire set, 74 cm/29 in., IEC, 3/set	1 set/pkg
411203-004	Multi-Link 3-leadwire set, 130 cm/51 in., IEC, 3/set	1 set/pkg
Multi-Link Leadwire Sets – Individually Replaced, Grabber		
416467-001	Multi-Link 5-leadwire set, grabber, V2-V6, 130 cm/51 in., AHA, 5/set	1 set/pkg
416467-002	Multi-Link 5-leadwire set, grabber, C2-C6, 130 cm/51 in., IEC, 5/set	1 set/pkg
416467-003	Multi-Link 5-leadwire set, grabber, V2-V6, 74 cm/29 in., AHA, 5/set	1 set/pkg
416467-004	Multi-Link 5-leadwire set, grabber, C2-C6, 74 cm/29 in., IEC, 5/set	1 set/pkg
414556-001	Multi-Link 5-leadwire set, individually replaced, grabber, 74 cm/29 in., AHA, 5/set	1 set/pkg
414556-002	Multi-Link 5-leadwire set, individually replaced, grabber, 130 cm/51 in., AHA, 5/set	1 set/pkg
414556-003	Multi-Link 5-leadwire set, individually replaced, grabber, 74 cm/29 in., IEC, 5/set	1 set/pkg
414556-004	Multi-Link 5-leadwire set, individually replaced, grabber, 130 cm/51 in., IEC, 5/set	1 set/pkg
414556-005	Multi-Link 5-leadwire set, individually replaced, grabber, mixed length – RL, LL, V, 130 cm/51 in., RA, LA – 74 cm/29 in., AHA, 5/set	1 set/pkg
414556-006	Multi-Link 5-leadwire set, individually replaced, Grabber, mixed length – N, F, C, 130 cm/51 in., R, L-74 cm/29 in., IEC, 5/set	1 set/pkg
Multi-Link Leadwire Sets – Individually Replaced, Snap		
416468-001	Multi-Link 5-leadwire Set, Snap, V2-V6, 130 cm/51 in., AHA, 5/set	1 set/pkg
416468-002	Multi-Link 5-leadwire Set, Snap, C2-C6, 130 cm/51 in., IEC, 5/set	1 set/pkg

Patient Monitoring

Multi-Link Cables and Leadwire Sets *(cont.)*

Part No.	Description	Purchasing Unit
Multi-Link Leadwire Sets – Individually Replaced, Snap <i>(cont.)</i>		
416468-003	Multi-Link 5-leadwire Set, Snap, V2-V6, 74 cm/29 in., AHA, 5/set	1 set/pkg
416468-004	Multi-Link 5-leadwire Set, Snap, C2-C6, 74 cm/29 in., IEC, 5/set	1 set/pkg
411200-001	Multi-Link 5-leadwire set, individually replaced, snap, 74 cm/29 in., AHA, 5/set	1 set/pkg
411200-002	Multi-Link 5-leadwire set, individually replaced, snap, 130 cm/51 in., AHA, 5/set	1 set/pkg
411200-003	Multi-Link 5-leadwire set, individually replaced, snap, 74 cm/29 in., IEC, 5/set	1 set/pkg
411200-004	Multi-Link 5-leadwire set, individually replaced, snap, 130 cm/51 in., IEC, 5/set	1 set/pkg
411200-005	Multi-Link 5-leadwire set, individually replaced, snap, mixed length RL, LL, V – 130 cm/51 in., RA, LA – 74 cm/29 in., AHA, 5/set	
411200-006	Multi-Link 5-leadwire set, individually replaced, snap, mixed length N, F, C – 130 cm/51 in., R, L – 74 cm/29 in., IEC, 5/set	1 set/pkg

Multi-Link 12-Lead Standard Trunk Cables

416035-001	Multi-Link 12-lead standard cable, 3.6 m/12 ft., AHA	1/pkg
416035-002	Multi-Link 12-lead standard cable, 3.6 m/12 ft., IEC	1/pkg
416035-100	Multi-Link V-lead dust cap for 12-lead cable	1/pkg
416035-101	Multi-Link C-lead dust cap for 12-lead cable	1/pkg

Multi-Link 5-Lead Standard Trunk Cable

412931-001	Multi-Link 5-lead standard cable, 3.6 m/12 ft., AHA	1/pkg
412931-002	Multi-Link 5-lead standard cable, 3.6 m/12 ft., IEC	1/pkg
412931-021	Multi-Link 5-lead standard cable, 6 m/20 ft., AHA	1/pkg
412931-022	Multi-Link 5-lead standard cable, 6 m/20 ft., IEC	1/pkg

Multi-Link 3-Lead Integrated Cable and Leadwire Systems

2001292-001	Multi-Link 3-lead cable with integrated grabber leadwires, 3.6 m/12 ft., AHA	1/pkg
2001292-002	Multi-Link 3-lead cable with integrated grabber leadwires, 3.6 m/12 ft., IEC	1/pkg

ECG Compatibility Cables

- Compatibility cables enable the standardization of leadsets between legacy GE Medical Systems and legacy Datex-Ohmeda to Multi-Link leadsets or to 300-Series leadsets.
- Jacket and cable material is polyurethane (PUR)



Part No.	Description	Purchasing Unit
M1020453	Compatibility trunk cable, 3-lead, from rectangle Multi-Link connector to 300-Series leadwire set, 3.0 m / 10 ft., IEC	1/pkg
M1020541 Shown above	Compatibility trunk cable, 5-lead, rom rectangle Multi-Link connector to 300-Series leadwire set, 3.0 m / 10 ft., IEC	1/pkg
M1020547	Compatibility Multi-Link 3/5-lead trunk cable from round Nicolay connector to Multi-Link leadwire set (3 or 5), 3.0 m / 10 ft., IEC	1/pkg
M1020454	Compatibility trunk cable, 3-lead, from rectangle Multi-Link connector to 300-Series leadwire set, 3.0 m / 10 ft., AHA	1/pkg

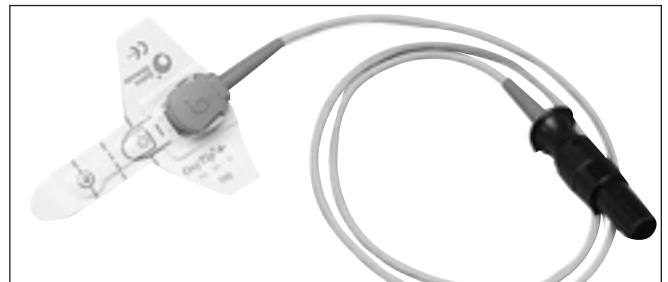
ECG Compatibility Cables (cont.)

Part No.	Description	Purchasing Unit
M1020546	Compatibility trunk cable, 5-lead, from rectangle Multi-Link connector to 300-Series leadwire set, 3.0 m / 10 ft., AHA	1/pkg
M1020563	Compatibility Multi-Link 3/5-lead trunk cable from round Nicolay connector to Multi-Link leadwire set (3 or 5), 3.0 m / 10 ft., AHA	1/pkg
M1020547	Compatibility Multi-Link 3/5-lead trunk cable from round Nicolay connector to Multi-Link leadwire set (3 or 5), 3.0 m / 10 ft., AHA	1/pkg

Pulse Oximetry (SpO₂)

Adhesive OxyTip+® Sensors

- Recommended use: medium- to long-term monitoring; always consult the oximeter's user manual for specified sensors and their use
- Ideal for high motion environments and infection control
- The AllFit sensor is also recommended for patients with long fingernails or acrylic nails and arthritic patients
- The Adult/Pediatric sensor is also recommended for use in low-perfusion conditions
- Features tear-resistant adhesives for longer wear

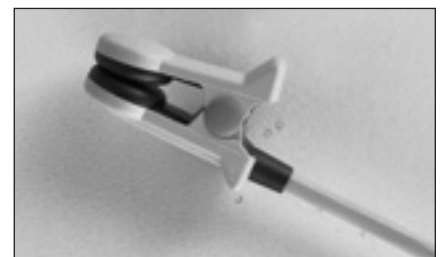


Note: Requires an interconnect cable with a universal connector (UNI) cable: OXY-OL1, OXY-OL3, OXY-SL3, OXY-ES3 or OXY-MC3.

Part No.	Description	Purchasing Unit
OXY-AF-10	AllFit sensor, 0.9 m/3 ft., extra adhesive tape included, for adult, pediatric and neonatal use, ≤3.0 kg/6.6 lb. and ≥3.0 kg/6.6 lb.	10/pkg
OXY-AP-10 Shown above	Adult/Pediatric sensor, 0.9 m/3 ft., for adult and pediatric use ≥20 kg/44 lb.	10/pkg
OXY-AP-25	Adult/Pediatric sensor, for adult and pediatric use ≥20 kg/44 lb.	25/pkg

OxyTip+ Ear Reusable Sensors

- Recommended use: short to medium term monitoring; always consult the oximeter's user manual for specified sensors and their use
- Core site sensor with fast response time to saturation changes
- Ideal for high-motion and low-perfusion conditions
- Use during stress testing with included headband
- For adult and pediatric use



Part No.	Description	Purchasing Unit
Interconnect Ear Sensor		
OXY-E-DB	Ear sensor with DB connector, 2 m/6.5 ft., requires interconnect cable with "DB" connector (OXY-C1, OXY-C3 or OXY-C7)	1/pkg
OXY-E-UN	Ear sensor with UN connector, 1 m/3.3 ft., requires interconnect cable (OXY-ES3 or OXY-MC3), Note: Not compatible with other interconnect cables with universal connector	1/pkg

Integrated Ear Sensor

OXY-E4-H	Ear sensor with H (Ohmeda) connector, 4 m/13 ft., headband and clip	1/pkg
OXY-E4-MC	Ear sensor with MC connector, 4 m/13 ft., headband and clip included	1/pkg
OXY-E4-N	Ear sensor with N (Datex) connector, 4 m/13 ft., headband and clip included	1/pkg

OxyTip+ Finger Reusable Sensors

- Recommended for short term monitoring and spot checks; always consult the oximeter's user manual for specified sensors and their use
- Features DuraSpring® which will not break or loose tension over time
- Finger cushions are placed on tracks to withstand frequent cleaning
- For adult and pediatric use



Part No.	Description	Purchasing Unit
Interconnect Finger Sensor		
OXY-F-DB	Finger sensor with DB connector, 2 m/6.5 ft., requires interconnect cable with DB connector (OXY-C1, OXY-C3 or OXY-C7)	1/pkg
OXY-F-UN	Finger sensor with UN connector, 1 m/3 ft., requires interconnect cable (OXY-SL3, OXY-OL1, OXY-OL3, OXY-ES3 or OXY-MC3)	1/pkg
Integrated Finger Sensor		
OXY-F1-H	Finger sensor with H (Ohmeda) connector, 1 m/3 ft.	1/pkg
OXY-F4-H	Finger sensor with H (Ohmeda) connector, 4 m/13 ft.	1/pkg
OXY-F4-MC	Finger sensor with MC connector, 4 m/13 ft.	1/pkg
OXY-F4-N	Finger sensor with N (Datex) connector, 4 m/13 ft.	1/pkg

OxyTip+ Wrap Sensors

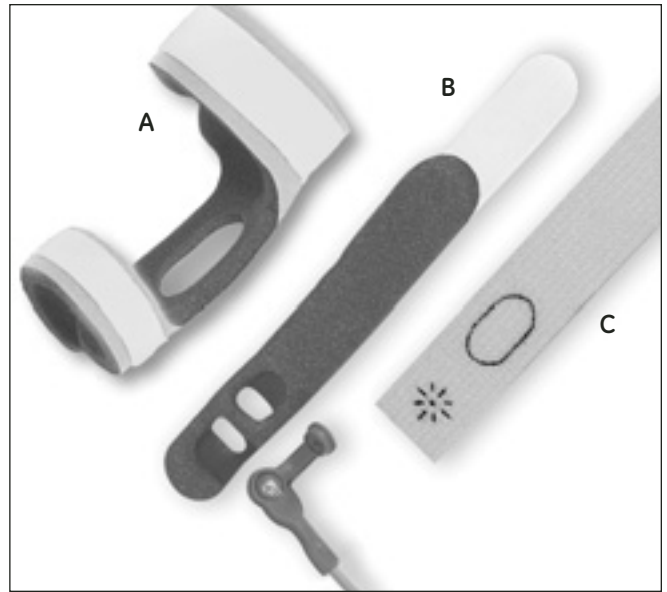
- Recommended for short to medium term monitoring; always consult the oximeter's user manual for specified sensors and their use
- Features non-adhesive, flat surface for patient comfort
- Can be re-applied with easy-to-use multiple attachment methods
- Ideal for high-motion environments when used with adhesive tape
- One foam wrap and one adhesive tape included
- For adult, pediatric and infant ($\geq 3\text{kg}/6.6\text{ lb.}$) use



Part No.	Description	Purchasing Unit
Interconnect Wrap Sensor		
OXY-W4-H	Wrap sensor with H (Ohmeda) connector, 4 m/13 ft.	1/pkg
OXY-W-DB	Wrap sensor with DB connector, 2 m/6.5 ft., requires interconnect cable with "DB" connector, (OXY-C1, OXY-C3 or OXY-C7)	1/pkg
OXY-W-UN	Wrap sensor with UN connector, 1 m/3.3 ft., requires interconnect cable (OXY-SL3, OXY-OL1, OXY-OL3, OXY-MC3 or OXY-ES3)	1/pkg

OxyTip+ Sensitive Skin Sensor

- Recommended for medium to long term monitoring; always consult the oximeter's user manual for specified sensors and their use
- Semi-reusable sensor designed for use with premature infants ≤ 3 kg/6.6 lb. and ≥ 3 kg/6.6 lb. through small adults
- Ideal for high motion environments when used with adhesive tape
- Recommended for fragile skin when used with foam wrap or infant foam sandal
- Recommended for patients with long fingernails or acrylic nails



Part No.	Description	Purchasing Unit
OXY-SE-3	Sensitive Skin sensor with UN connector, 4 m/13 ft., requires interconnect cable (OXY-SL3, OXY-OL1, OXY-OL3, OXY-ES3 or OXY-MC3)	3/pkg

SpO₂ Sensor Kits

Part No.	Description	Purchasing Unit
OXY-DSP	OxyTip+, adhesive sample kit, includes: <ul style="list-style-type: none"> • 3 OxyTip+ Adult/Pediatric adhesive sensors (OXY-AP) • 2 OxyTip+ AllFit adhesive sensors (OXY-AF) 	1 set/pkg
OXY-SMP	OxyTip+ start-up kit, includes: <ul style="list-style-type: none"> • OxyTip+ interconnect cable with UN connector (OXY-SL3) • OxyTip+ interconnect Finger sensor (OXY-F-UN), • 3 OxyTip+ Adult/Pediatric adhesive sensors (OXY-AP) • OxyTip+ AllFit adhesive sensor (OXY-AF) 	1 set/pkg
8005424	Complete SpO ₂ sensor kit, includes: <ul style="list-style-type: none"> • OxyTip+ interconnect cable with DB connector (OXY-C3), 3 m/10 ft. • OxyTip+ interconnect Finger sensor with DB connector (OXY-F-DB), 2 m/6.5 ft., • OxyTip+ interconnect Ear sensor with DB connector (OXY-E-DB), 2 m/6.5 ft., • OxyTip+ interconnect Wrap sensor with DB connector (OXY-W-DB), 2 m/6.5 ft. 	1 set/pkg
OXY-SNR	OxyTip+ sample kit of sensors with the UN connector, includes: <ul style="list-style-type: none"> • OxyTip+ interconnect Finger sensor (OXY-F-UN) • OxyTip+ interconnect Wrap sensor (OXY-W-UN) • 3 OxyTip+ Adult/Pediatric adhesive sensors (OXY-AP) • OxyTip+ AllFit adhesive sensor (OXY-AF) 	1 kit/pkg
OXY-NEO	OxyTip+ sample kit of sensors for neonatal monitoring, includes: <ul style="list-style-type: none"> • 2 OxyTip+ interconnect Sensitive Skin sensor (OXY-SE) • 2 OxyTip+ infant foam sandals (OXY-SND) • 2 OxyTip+ AllFit adhesive sensors (OXY-AF) 	1 kit/pkg
OXY-IMC	OxyTip+ start-up kit for the TruSat™ oximeter, includes: <ul style="list-style-type: none"> • OxyTip+ interconnect Finger sensor (OXY-F-UN) • OxyTip+ interconnect cable with MC connector (OXY-MC-3) • 3 OxyTip+ Adult/Pediatric adhesive sensors (OXY-AP) • OxyTip+ AllFit adhesive sensor (OXY-AF) 	1 kit/pkg
OXY-SSA	OxyTip+ start-up kit for the 3800 and 3900 oximeters, includes: <ul style="list-style-type: none"> • OxyTip+ interconnect Finger sensor (OXY-F-UN) • OxyTip+ interconnect cable (OXY-OL3) • 3 OxyTip+ Adult/Pediatric adhesive sensors (OXY-AP) • OxyTip+ AllFit adhesive sensor (OXY-AF) 	1 kit/pkg

Patient Monitoring

SpO₂ Sensor Kits *(cont.)*

Part No.	Description	Purchasing Unit
OXY-CNF	OxyTip+ Finger conversion kit for the legacy Datex monitors, includes: <ul style="list-style-type: none"> • OxyTip+ interconnect Finger sensor (OXY-F-UN) • OxyTip+ interconnect cable (OXY-SL3) 	1 kit/pkg
OXY-CNW	OxyTip+ Wrap conversion kit for the legacy Datex monitors, includes: <ul style="list-style-type: none"> • OxyTip+ interconnect Wrap sensor (OXY-W-UN) • OxyTip+ interconnect cable (OXY-SL3) 	1 kit/pkg

SpO₂ Interconnect Sensor Cables

Part No.	Description	Purchasing Unit
OXY-OL1 Shown on page 7 top – connected to AP sensor	Cable with “H” (Ohmeda) connector and “UN” connector, 1 m/3 ft.	1/pkg
OXY-OL3	Cable with “H” (Ohmeda) connector and “UN” connector, 3 m/10 ft.	1/pkg
OXY-C1	Cable with “N” (Datex) connector and “DB” connector, 1.5 m/5 ft.	1/pkg
OXY-C3	Cable with “N” (Datex) connector and “DB” connector, 3 m/10 ft.	1/pkg
OXY-C7	Cable with “N” (Datex) connector and “DB” connector, 7 m/23 ft.	1/pkg
OXY-MC3	Cable with “MC” connector and “UN” connector, 3 m/10 ft.	1/pkg
OXY-SL3	Cable with “N” (Datex) connector and “UN” connector, 3 m/10 ft.	1/pkg
OXY-SLC	Cable with “DB” connector and “UN” connector, 2 m/6 ft.	1/pkg
OXY-SLA	Cable with “DB” connector and “UN” connector, 0.5 m/1.6 ft.	1/pkg
OXY-ES3	Cable with GEPC connector and “UN” connector, 3 m/10 ft.	1/pkg

SpO₂ Sensor Accessories

Part No.	Description	Purchasing Unit
0380-0100-001	Sensor cable retainer	2/pkg
OXY-BC-5	OxyTip+ replacement bed/shoulder clip	5/pkg
OXY-HB	Headband, for use with Datex-Ohmeda Ear sensors	3/pkg
OXY-RT	OxyTip+ replacement tape, for use with OxyTip+ AllFit Sensor, blue	100/pkg
OXY-RTB	OxyTip+ replacement tape, for use with OxyTip+ AllFit Sensor, bears	100/pkg
OXY-RTW C shown on page 9	OxyTip+ wide replacement tape, adhesive, for use with OxyTip+ Wrap, OxyTip+ Sensitive Skin sensor, or OxyTip+ AllFit	100/pkg
OXY-RWL Shown on page 8, bottom	Foam wrap replacement, large, weight range ≥3 kg, for use with OxyTip+ Wrap sensor	24/pkg
OXY-RWM B shown on page 9	Foam Wrap replacement, medium, weight range ≥3 kg, for use with OxyTip+ Sensitive Skin Sensor	24/pkg
OXY-RWS	Foam Wrap replacement, small, weight range <3 kg or small finger, for use with OxyTip+ Sensitive Skin sensor	24/pkg
OXY-SND A shown on page 9	Infant foam sandal, for use with OxyTip+ Sensitive Skin sensor	3/pkg
0380-1500-003	Ear stabilizer	10/pkg
0380-1500-082	Adhesive disks for Flex II, 12 disks per sheet	10 sheets/pkg

Oximeter Accessories



Part No	Description	Purchasing Unit
Cables		
6001-0000-181	Cable, RS232 serial, 1.8 m/6 ft., for use with 3900/3900P pulse oximeters	1/pkg
6050-0005-131	Cable, serial/analog, for use with 3900/3900P pulse oximeters	1/pkg
6050-0005-132	Cable, modem/analog, for use with 3900/3900P pulse oximeters	1/pkg
6050-0005-610	Cable, serial/analog, for use with 3800 pulse oximeters	1/pkg
6050-0006-924	PC/TruSat RS-232 cable	1/pkg
Carrying Cases		
6011-0000-070	Carrying case, black, for use with 3900/3900P pulse oximeters	1/pkg
6050-0002-868	Soft carrying case, black, for use with the 3770/3775 pulse oximeters	1/pkg
6050-0002-869	System carrying case, carries the oximeter the printer and other accessories, for use with the 3770/3775 pulse oximeters	1/pkg
6050-0004-610	Carrying case, black, for use with 3800 pulse oximeters	2/pkg
6050-0005-653	Deluxe carrying case, black, for use with TuffSat® pulse oximeters	1/pkg
6050-0005-554	Carrying case, black, for use with TuffSat pulse oximeters	1/pkg
6050-0006-585	Carrying case, for use with TruSat pulse oximeters	1/pkg
Shown above		
Power Accessories		
0208-0943-300	Power cord, 3800, 3900/3900P, 120V	1/pkg
6050-0003-884	Power cord, dual and single charging station for 3770/3775 pulse oximeters, 120V	1/pkg
6050-0004-277	Battery pack, for use with 3900/3900P pulse oximeters	1/pkg
6051-0000-036	NiCad battery pack, rechargeable, for use with 3770/3775 NiCad battery pulse oximeters	2/pkg
6051-0000-037	AA battery pack, for use with 3770/3775 Pulse Oximeters	1/pkg
6051-0000-077	NiCad dual charging station, for use with 3770/3775 NiCad battery pulse oximeters	2/pkg
6051-0000-108	NiCad single battery charging station, for use with 3770/3775 NiCad battery pulse oximeters	2/pkg
6030-0000-006	Power cord for use with 3900/P, Continental European	1/pkg
6050-0002-259	Power cord for use with 3900/P, United Kingdom	1/pkg
6030-0000-002	Power cord for use with 3900/P, Italy	1/pkg

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Oximeter Accessories *(cont.)*

Part No	Description	Purchasing Unit
Power Accessories <i>(cont.)</i>		
6030-0000-001	Power cord for use with 3900/P, Australia	1/pkg
6050-0006-579	Power transformer for TruSat	1/pkg
6050-0006-578	Battery pack for TruSat	1/pkg
6050-0003-885	Power cord for 3775, Japan (either a dual or single charger)	1/pkg
6050-0003-886	Power cord for 3775, Europe (either a dual or single charger)	1/pkg
6050-0003-887	Power cord for 3775, Australia (either a dual or single charger)	1/pkg
6050-0003-888	Power cord for 3775, UK, 240V (either a dual or single charger)	1/pkg
6050-0003-475	Charger fuses kit for 3775	1/pkg
6021-0000-042	Automotive charger cord for the TruSat pulse oximeter	1/pkg
Printer Accessories		
0380-1500-113	Printer paper, for use with 3900P pulse oximeter	5/pkg
6002-0000-084	Printer – battery operated, for use with 3770/3775 and TuffSat pulse oximeters, battery operated Note: AC adaptor available (6051-0000-066)	1/pkg
6050-0003-058	Printer paper, for use with portable printer for 3770/3775 and TuffSat	6/pkg
6050-0005-145	Printer upgrade kit for use with 3900	1/pkg
6051-0000-066	AC printer adaptor, 3775 and TuffSat	1/pkg
6051-0000-081	European AC adaptor, 220-240V (requires power cord) for use with TuffSat	1/pkg
6002-0000-158	Printer for TruSat	1/pkg
6050-0006-925	Printer/TruSat RS-232 cable	1/pkg
6050-0007-165	Printer kit TruSat, USA	1/pkg
6050-0007-166	Printer kit TruSat, Japan	1/pkg
6050-0007-167	Printer kit TruSat, Europe	1/pkg
6002-0000-200	Printer refill 5 pk for TruSat	1 set/pkg
Accessories – Other		
6050-0007-197	Pole mount for the TruSat pulse oximeter	1/pkg
Software		
6050-0006-529	TeleOximetry® PC Access software, for use with 3900/3900P pulse oximeters.	1/pkg
6050-0007-164	TruSat TD upgrade kit	1/pkg
6050-0006-586	Trend Download SW, CD-ROM	1/pkg

Non-Invasive Blood Pressure (NIBP)

DURA-CUF®, Reusable Blood Pressure Cuffs

- Gentle nylon, strong enough for repeated inflation
- Reusable for multiple patient use
- Convenient and easy to clean
- Color-coded by size for accuracy and added patient comfort
- Sized to meet AHA, AHA/ANSI/SP9 and EN1060 requirements
- Easy-to-use range markers and index line for proper size and placement
- Extra hook and loop for added security
- Variety of connection types to fit multiple monitoring systems
- Latex-free, PVC-free
- Dual-Tube, Mated Submin Connectors (except where noted)



Part No.	Description	Purchasing Unit
2750E	DURA-CUF infant, rust, for arm circumference 8-13 cm, Male Slip Luer Note: requires infant air hose, available only in Europe, Middle East and African countries	1/pkg
2751E	DURA-CUF child, green, for arm circumference 12-19 cm Note: requires adult air hose, available only in Europe, Middle East and African countries	1/pkg
2752E	DURA-CUF small adult, royal blue, for arm circumference 17-25 cm Note: requires adult air hose, available only in Europe, Middle East and African countries	1/pkg
2753E	DURA-CUF adult, navy for arm circumference 23-33 cm Note: requires adult hose, available only in Europe, Middle East and African countries	1/pkg
2754E	DURA-CUF large adult, wine, for arm circumference 31-40 cm Note: requires adult air hose, available only in Europe, Middle East and African countries	1/pkg
2755E	DURA-CUF thigh, brown, for limb circumference 38-50 cm Note: requires adult air hose, only for use with M-PRESTN and E-modules, available only in Europe, Middle East and African countries	1/pkg
002756E	DURA-CUF adult long, navy, for arm circumference 23-33 cm Note: requires adult air hose, available only in Europe, Middle East and African countries	1/pkg
002757E	DURA-CUF large adult long, wine, for arm circumference 31-40 cm Note: requires adult air hose, available only in Europe, Middle East and African countries	1/pkg

SOFT-CUF®, Disposable Blood Pressure Cuffs

- Soft, absorbent material for maximum patient comfort
- Strong enough for repeated inflations
- Economical enough for single-patient use
- Color-coded by size for accuracy and added patient comfort
- Easy-to-use range markers and index line for proper size and placement
- Sized to meet AHA, AHA/ANSI/SP9 and EN1060 requirements
- Latex-free
- CE marked



Part No.	Description	Purchasing Unit
2451	SOFT-CUF, child, green/white for arm circumference 12-19 cm Note: requires adult air hose	20/pkg

SOFT-CUF, adult/child, dual-tube, mated submin connectors

SOFT-CUF®, Disposable Blood Pressure Cuffs (cont.)

Part No.	Description	Purchasing Unit
2452	SOFT-CUF, small adult, light blue/white, for arm circumference 17-25 cm Note: requires adult air hose	20/pkg
2453	SOFT-CUF, adult, navy/white, for arm circumference 23-33 cm Note: requires adult air hose	20/pkg
2454	SOFT-CUF, adult long, navy/white, for arm circumference: 23-33 cm Note: requires adult air hose	20/pkg
2455	SOFT-CUF, large adult, rose/white, for arm circumference 31-40 cm Note: requires adult air hose	20/pkg
2456	SOFT-CUF, large adult long, rose/white, for arm circumference 31-40 cm Note: requires adult air hose	20/pkg
2457	SOFT-CUF, thigh, brown/white, for thigh circumference 38-50 cm Note: requires adult air hose, only for use with M-PRESTN and E modules	20/pkg

SOFT-CUF, infant, dual-tube, male slip connectors

2523	SOFT-CUF, infant #3, green/white, for arm circumference 6-11 cm Note: requires infant air hose	20/pkg
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SOFT-CUF, infant, dual-tube, male slip connectors

2524	SOFT-CUF, infant #4, navy/white, for arm circumference 7-13 cm Note: requires infant air hose	20/pkg
2525	SOFT-CUF, infant #5 NIBP cuff, for arm circumference 8-15 cm Note: requires infant air hose	20/pkg
2450	SOFT-CUF, infant #2, orange/white, for arm circumference 8-13 cm Note: requires infant air hose	20/pkg

CLASSIC-CUF®, Disposable Blood Pressure Cuffs

- Easy-to-clean vinyl surface
- Strong enough for repeated inflations
- Economical enough for single-patient use
- Easy-to-use range markers and index line for proper size and placement
- Sized to meet AHA, AHA/ANSI/SP9 and EN1060 requirements
- Latex-free
- Dual-Tube, Mated Submin Connectors (except where noted)



Part No.	Description	Purchasing Unit
2170	CLASSIC-CUF, infant, orange/white, for arm circumference 8-13 cm, male slip luer Note: requires infant air hose	20/pkg
2628	CLASSIC-CUF, infant #3, white, for arm circumference 6-11 cm Note: requires infant air hose	20/pkg
2623	CLASSIC-CUF, infant #4, white, for arm circumference 7-13 cm Note: requires infant air hose	20/pkg
2619	CLASSIC-CUF, infant #5, white, for arm circumference 8-15 cm Note: requires infant air hose	20/pkg

Miscellaneous

Part No.	Description	Purchasing Unit
Adult Hose		
895732	Adult hose, black, 1.8 m/6 ft. Note: use with Datex-Ohmeda monitors having round NIBP connector, use with child and adult size NIBP cuffs	1/pkg
877235	Adult hose, black, 3 m/10 ft. Note: use with Datex-Ohmeda monitors having round NIBP connector, use with child and adult size NIBP cuffs	1/pkg
879739	Adult hose, black, 6 m/20 ft. Note: use with Datex-Ohmeda monitors having round NIBP connector, use with child and adult size NIBP cuffs	1/pkg
Infant Hose		
877514	Infant hose, white, 3 m/10 ft. Note: use with Datex-Ohmeda monitors having round NIBP connector, do not use with Light® monitor F-LM and F-LMP, use with infant size NIBP cuffs	1/pkg
890639	Infant hose, white, 6 m/20 ft. Note: use with Datex-Ohmeda monitors having round NIBP connector, do not use with Light monitor F-LM and F-LMP, use with infant size NIBP cuffs	1/pkg
NIBP Cuff Hose		
2021285-001	Adult NIBP cuff hose with cuff ID, black, 3.6 m/12 ft. Note: use with Datex-Ohmeda brand monitors having rectangle NIBP connector	1/pkg
414874-001	Infant/Neonatal NIBP cuff hose without cuff ID, light blue, 3.6 m/12 ft. Note: use with Datex-Ohmeda brand monitors having rectangle NIBP connector	1/pkg
Connectors and Adapters		
330085	Cuff adapter from male/male to male/female cuff connection	10/pkg
646588	Plastic connectors, white, for upgrading adult NIBP cuffs and hoses Note: for hoses: 895732, 877235, 879739, 2021285-001	1 pair/pkg
64655	Plastic connectors, black, for upgrading adult NIBP cuffs and hoses Note: for hoses: 895732, 877235, 879739, 2021285-001	1 pair/pkg
Latex-Free NIBP Cuff Kits		
8000088	Adult and child NIBP kit, includes: <ul style="list-style-type: none"> • 1 adult NIBP hose (877235) • 1 child DURA-CUF (2751E) • 1 small adult DURA-CUF (2752E) • 1 adult DURA-CUF (2753E) • 1 large adult DURA-CUF (2754E) Note: includes latex-free reusable NIBP cuffs to be used with adult air hose	1 kit/pkg
8000089	Complete NIBP kit, includes: <ul style="list-style-type: none"> • 1 adult NIBP hose (877235) • 1 infant NIBP hose (877514) • 1 infant DURA-CUF (2750E) • 1 child DURA-CUF (5751E) • 1 small adult DURA-CUF (2752E) • 1 adult DURA-CUF (2753E) • 1 large adult DURA-CUF (2754E) Note: includes latex-free reusable NIBP cuffs with adult and infant air hoses	1 kit/pkg

Cardiac Output (C.O.) and Mixed Venous Saturation (SvO₂)

Part No.	Description	Purchasing Unit
C.O. Accessories		
16573	Thermodilution catheter, disposable, type: Edwards 131HF7	1/pkg
16590	Catheter connecting cable	1/pkg
16591	Injectate bath temperature probe	1/pkg
16592	Flow-through injectate temperature probe, use with Edwards and Abbott catheters	1/pkg
16593	Spectramed CO set temperature probe, use with Spectramed catheters	1/pkg
16574	CO set for room temperature injectate, disposable	10/pkg
SvO₂ Accessories		
165790	Optical Module Type: Edwards OM-2E NOTE: contact your local Edwards Lifescience Corp. dealer for SvO ₂ accessories: Edwards optical module, OM-2E (Europe) or OM-2 and Edwards Swan-Ganz oximetry thermodilution catheter required	1/pkg

Temperature

- Probes are designed for easy use
- Compatible with monitors accepting 400-Series thermistors and 6.35mm plug
- Non-traumatic shapes help improve patient comfort
- Includes application areas such as fingers, toes, esophagus, nasopharynx, and rectum
- Includes types such as adult/pediatric skin probe, general purpose probe for adults and for pediatrics, esophageal stethoscope with temperature
- Medical grade cables increase reliability and accuracy
- Reusable probes can be submerged into cleaning liquid and/or can be autoclaved at 121°C/250°F

Probes – Disposable

Note: Accuracy for all disposable temperature probes listed is $\pm 0.2^{\circ}\text{C}$ at 0-50°C. For single use only.



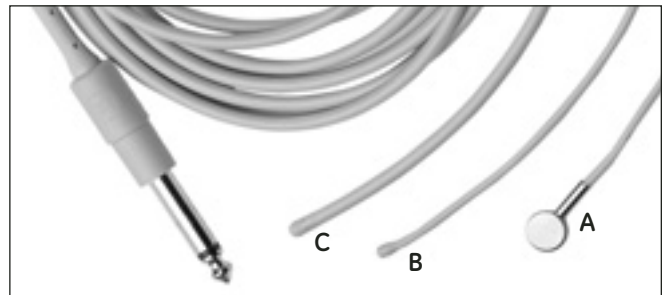
Part No.	Description	Purchasing Unit
Skin Temperature Probe – To be used with Datex-Ohmeda extension cable for disposable temperature probe REF 165640, 165641		
8001642	Skin temperature probe	25/pkg
General Purpose Temperature Probe – To be used with Datex-Ohmeda extension cable for disposable temperature probe REF 165640, 165641		
8001643	Central temperature probe 12F	25/pkg
8001644	Central temperature probe 9F	25/pkg

Probes – Disposable *(cont.)*

Part No.	Description	Purchasing Unit
Esophageal Stethoscope with Temperature - To be used with Datex-Ohmeda extension cable for disposable temperature probe REF 165640, 165641		
8002910	Esophageal stethoscope with temp probe 9F	25/pkg
8002911	Esophageal stethoscope with temp probe 12F	25/pkg
8002908	Esophageal stethoscope with temp probe 18F	25/pkg
8002909	Esophageal stethoscope with temp probe 24F	25/pkg

Probes – Reusable

Note: Accuracy for reusable temperature probes listed in this table is $\pm 0.1^{\circ}\text{C}$ at 0-50 $^{\circ}\text{C}$. All reusable temperature probes listed can be autoclaved at 121 $^{\circ}\text{C}$ /250 $^{\circ}\text{F}$.



Part No.	Description	Purchasing Unit
Skin Temperature Probe		
M1024254 A shown above	Skin temperature probe, 400-series, application: finger, toe, auxillary (armpit) using tape or posey wrap, response time: 15 s, sensor diameter: 10 mm/0.39 in., cable length: 3 m/10 ft., pediatric – adult	1/pkg
General Purpose Temperature Probe		
M1024247 B shown above	General purpose probe, 400 series, application: esophagus, nasopharynx, rectum, response time: 30 s, sensor diameter: 4 mm/0.16 in., cable length: 3 m/10 ft., adult	1/pkg
M1024251 C shown above	General purpose probe, 400 series, application: esophagus, nasopharynx, rectum, response time: 20 s, sensor diameter: 3 mm/0.12 in., cable length: 3 m/10 ft., pediatric	1/pkg

Probes – Reusable

Note: Accuracy for reusable temperature probes listed in this table is within 0-25 $^{\circ}\text{C} \pm 0.2^{\circ}\text{C}$; 25-50 $^{\circ}\text{C} \pm 0.1^{\circ}\text{C}$. All reusable temperature probes listed can be autoclaved at 121 $^{\circ}\text{C}$ /250 $^{\circ}\text{F}$.



Part No.	Description	Purchasing Unit
Skin Temperature Probe – 400 Series – Reusable, For adults and infants		
16560	3.5 m/11.5 ft., Thermistor diameter 10 mm, tc = 4.5 sec.	1/pkg
165602	1.5 m/4.9 ft., Thermistor diameter 10 mm, tc = 4.5 sec.	1/pkg
General Purpose Temperature Probe – 400 Series – Reusable, Esophageal or rectal		
16561	Adult, 2.8 m/9 ft., Thermistor diameter 4 mm, tc = 6.9 sec.	1/pkg
165611	Pediatric, 2.8 m/9 ft., Thermistor diameter 3 mm, tc = 3.2 sec.	1/pkg
165612	Pediatric, 1.5 m/4.9 ft., Thermistor diameter 3 mm, tc = 3.2 sec.	1/pkg
165622	Adult, 1.5 m/4.9 ft., Thermistor diameter 4 mm, tc = 6.9 sec.	1/pkg

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Cables

Part No.	Description	Purchasing Unit
165640	Temperature extension cable, 1.3 m/4.3 ft. extension cable for disposable temperature probes Note: Use with Multiparameter cable 545200 or 545201	1/pkg
165641	Temperature extension cable, 2.8 m/9 ft. extension cable for disposable temperature probes	1/pkg

Invasive Blood Pressure (InvBP)

- Sensors for arterial and venous pressure, as well as intracranial pressure monitoring
- Adapter cables for most major disposable invasive pressure transducer manufacturers (Abbott, Edwards, Becton-Dickinson, Utah)
- Designed and validated for GEHC monitors



Flushing Kits – Disposable

Part No.	Description	Purchasing Unit
16571	Flushing kit for transducer Spectramed P10EZ-1 Note: recommended for use with Datex-Ohmeda brand MRI patient monitors	5 kits/pkg
16577	Flushing kit for transducer SensoNor 840, sterile, includes tubing and one dome Note: recommended for use with Datex-Ohmeda brand MRI patient monitors	10 kits/pkg
78001	Flushing kit for transducer SensoNor 844, sterile, includes tubing and one dome Note: requires reusable transducer 78000, recommended for use with Datex-Ohmeda brand MRI patient monitors	10 kits/pkg
M1002427 Shown above	Biotrans single pressure kit, sterile Note: use with Biotrans Base Plate REF M1002423	1/pkg
16578	Disposable dome for transducer SensoNor 840, sterile	50/pkg
78002	Disposable dome for transducer SensoNor 844, sterile Note: requires general purpose flushing kit	50/pkg

InvBP Accessories

Part No.	Description	Purchasing Unit
78000	Reusable InvBP transducer, SensoNor 844, 3 m/10 ft., sensitivity: 50 V/V/cmHg, pressure range: -20. +300 cmHg Note: requires disposable flushing kit (REF 78001) recommended for use with Datex-Ohmeda brand MRI patient monitors	1/pkg
165700	Reusable transducer, Spectramed P10EZ-1, 0.45 m/1.5 ft., sensitivity: 50 uV/V/cmHg Note: requires disposable flushing kit (REF 16571) and adapter cable (REF 54586) recommended for use with Datex-Ohmeda brand MRI patient monitors	1/pkg
M1002423	Biotrans base plate Note: requires Interface cable for Datex (REF M1002525) and Biotrans single pressure kit (REF M1002427)	1/pkg
16579	Holder for InvBP transducer, 2 x SensoNor 840 or 844 transducers	1/pkg
875408	Adapter cable, 30 cm/1 ft. Note: use with HP 1290C-type pressure transducers	1/pkg
54586	Adapter cable, 3.8 m/12 ft. Note: use with Becton-Dickinson DTX disposable pressure transducers or Spectramed P10EZ-1, recommended for use with Datex-Ohmeda brand MRI patient monitors	1/pkg

InvBP Accessories (cont.)

Part No.	Description	Purchasing Unit
2005772-001	Dual invasive pressure adapter cable Note: use with E-series modules	1/pkg
700078-001	Utah transducer adapter cable Note: use to connect E-series modules to Utah invasive pressure transducers	1/pkg
700077-001	Becton-Dickinson transducer adapter cable Note: use to connect E-series modules to Becton-Dickinson invasive pressure transducers	1/pkg
M1002425	Interface cable for Datex-Ohmeda monitors Note: use with Biotrans base plate (REF M1002423)	1/pkg

Neuromuscular Transmission (NMT)

- MechanoSensor available in two sizes (adult and pediatric) for routine use
- ElectroSensor is a powerful and accurate tool designed for research purposes or for sites other than the hand
- Sensor cables are available in two lengths



Part No.	Description	Purchasing Unit
Sensors		
888418	NMT MechanoSensor, 0.3 m/1 ft. Note: requires NMT sensor cable	1/pkg
897439 Shown above	NMT Pediatric MechanoSensor, 0.3 m/1 ft. Note: requires NMT sensor cable	1/pkg
888416	NMT ElectroSensor, 0.3 m/1 ft. Note: requires NMT sensor cable	1/pkg
Sensor Cables		
888415	NMT sensor cable, 1.5 m/5 ft. Note: use only with NMT sensors	1/pkg
888414	NMT sensor cable, 3.3 m/11ft. Note: use only with NMT sensors	1/pkg
Miscellaneous		
888417	NMT regional block adapter, 0.5 m/1.5 ft. Note: requires NMT sensor cable and regional block needle with electroneurostimulation port with alligator clip or female banana connector or 2 mm male connector	1/pkg
57268	NMT electrodes, solid gel, Ag/AgCl	30/pkg
871251	NMT simulator	1/pkg
891192	Bed sheet clip for trunk cables Note: use with all Datex-Ohmeda ECG cables	3/pkg
8002717	NMT start-up kit, includes: 1 NMT MechanoSensor, 1 NMT sensor cable 1.5 m/5 ft., NMT electrodes (30/pkg) Note: Use only with NMT module	1/pkg

Electroencephalography (EEG)

- Three pre-configured lead sets for the most frequently used montages: Basic, General, and AEP. For AEP measurement, we offer an earphone set and disposable earphone tips.
- Choose from 2- or 4-channel measurements
- Customize a unique montage with corresponding lead set to fit your personal needs
- Two different types of electrodes: pre-gelled clip electrodes for non-hairy areas and cup electrodes with paste for hairy areas



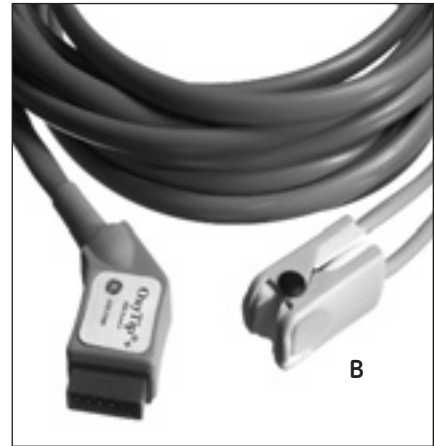
Part No.	Description	Purchasing Unit
EEG Electrodes and Paste		
572686	EEG cup electrodes, Ag/AgCl cups with 10 mm diameter	500/pkg
75349	EEG paste for electrodes, EC2TM electrode cream, water soluble, tube of 100 g Note: Replaces (REF 572687)	1/pkg
572685	EEG clip electrodes, low impedance Ag/AgCl electrodes, self-prepping	75/pkg
EEG Individual Leads		
898038	Individual EEG lead, black (ground) clip Note: use with customized EEG lead kits 898151, 898152, 898153, 898154, 898155, or as a spare part, not included in customized EEG lead kits	1/pkg
898039	Individual EEG lead, black (ground) vup Note: use with customized EEG lead kits 898151, 898152, 898153, 898154, 898155, or as a spare part, not included in customized EEG lead kits	1/pkg
898150	Individual EEG lead, empty block in lead sets and lead kits Note: use as a spare part, three (3) empties included in each customized EEG lead kit	1/pkg
EEG Individual Leads – Bipolar		
Note: Use with customized EEG lead kits 898151, 898152, 898153, 898154, 898155, or as a spare part		
898040	Individual EEG lead, red (ch 1), clip, bipolar	1/pkg
898042	Individual EEG lead, blue (ch 2), clip, bipolar	1/pkg
898144	Individual EEG lead, yellow (ch 3), clip, bipolar	1/pkg
898147	Individual EEG lead, green (ch 4), clip, bipolar	1/pkg
898041	Individual EEG lead, red (ch 1), cup, bipolar	1/pkg
898043	Individual EEG lead, blue (ch 2), cup, bipolar	1/pkg
898045	Individual EEG lead, yellow (ch 3), cup, bipolar	1/pkg
898046	Individual EEG lead, green (ch 4), cup, bipolar	1/pkg
EEG Individual Leads – Referential		
Note: Use with customized lead kits 898151, 898152, 898153, 898154, 898155, or as a spare part. In all montages channel 1 is always bipolar, therefore all referential montages require a bipolar lead ref 898040 (clip, red ch1) or ref 898041 (cup, red ch1).		
898044	Individual EEG lead, blue (ch 2), clip, referential	1/pkg
898145	Individual EEG lead, yellow (ch 3), clip, referential	1/pkg
898148	Individual EEG lead, green (ch 4), clip, referential	1/pkg
898143	Individual EEG lead, blue (ch 2), cup, referential	1/pkg

Electroencephalography (EEG) (cont.)

Part No.	Description	Purchasing Unit
EEG Individual Leads – Referential (cont.)		
898146	Individual EEG lead, yellow (ch 3), cup, referential	1/pkg
898149	Individual EEG lead, green (ch 4), cup, referential	1/pkg
EEG Lead Sets		
898151	Customized EEG lead kit 4, includes lead set 4, code connector, combiner, 3 x empty Note: empty lead set, to be used with individual leads	1/pkg
898152	Customized EEG lead kit 5, includes lead set 5, code connector, combiner, 3 x empty Note: empty lead set, to be used with individual leads	1/pkg
898153	Customized EEG lead kit 6, includes lead set 6, code connector, combiner, 3 x empty Note: empty lead set, to be used with individual leads	1/pkg
898154	Customized EEG lead kit 7, includes lead set 7, code connector, combiner, 3 x empty Note: empty lead set, to be used with individual leads	1/pkg
898155	Customized EEG lead kit 8, includes lead set 8, code connector, combiner, 3 x empty Note: empty lead set, to be used with individual leads	1/pkg
898050	Preconfigured EEG lead set 1, basic, 2 ch, bipolar, montage 1: A1 – Fp1, 2: A2 – Fp, ground Note: clip electrodes needed	1/pkg
898052	Preconfigured EEG lead set 3, AEP, 2 ch, referential, montage 1: A1 – Fz, 2: A2 – Fz, ground Note: clip electrodes needed	1/pkg
898051 Shown on previous page	Preconfigured EEG lead set 2, general, 4 ch, bipolar, montage 1: Fp1 – T3, 2: Fp2 – T4, 3: C3 – O1, 4: C4 – O2, ground Note: cup electrodes needed	1/pkg
EEG Miscellaneous		
8001000	AEP earphone set, includes earphone, sound divider, cable package of disposable ear tips (8001233) Note: use for binaural (both ears) stimulus delivery	1/pkg
8001233	Ear tips for earphone set, includes 10 x 2 disposable ear tips Note: use with 8001000 AEP Earphone for binaural (both ears) stimulus delivery	1/pkg
8001234	Ear tip for individual earphone, includes 10 disposable ear tips, 1 reusable adapter Note: use with 8001000 AEP earphone for monaural (one ear) stimulus delivery	1/pkg

Magnetic Resonance Imaging (MRI)

- Special cables for ECG and SpO₂ measurement during MRI guarantee safety
- Non-metallic silicon plastin 3-lead ECG cables
- Fiberoptic SpO₂ sensor available for adults and pediatrics
- NIBP, InvBP and gas measurement cables are standard GE accessories with 6 m length
- Special MRI monitoring mounting cart available for MRI use



Part No.	Description	Purchasing Unit
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SpO₂ Sensors

SAS-FMR	FingerMRISat sensor 6 m/20 ft., sensor head and cable material non-metallic (optical fibre and plastic) Note: use with Datex-Ohmeda brand MRI patient monitors (AS/3 and S/5)	1/pkg
Oxy-FMR B shown above	FingerMRISat sensor 6 m/20 ft., sensor head and cable material non-metallic (optical fibre and plastic) Note: use with Datex-Ohmeda Brand MRI Patient Monitors with 11-pin GE Connector	1/pkg
SAS-WMR	FlexMRISat Sensor 6 m/20 ft., sensor head and cable material non-metallic (optical fibre and plastic) Note: use with Datex-Ohmeda brand MRI patient monitors (AS/3 and S/5)	1/pkg
Oxy-WMR	FlexMRISat Sensor 6 m/20 ft., sensor head and cable material non-metallic (optical fibre and plastic) Note: use with Datex-Ohmeda Brand MRI Patient Monitors with 11-pin GE Connector	1/pkg

ECG 3-Lead Set and Electrodes

897986	MRI ECG 3-lead set, AHA, 6.5 m/20 ft., clip and cable material non-metallic Note: English, use with Datex-Ohmeda brand MRI patient monitors (AS/3, S/5 and GE)	1/pkg
897987 A shown above	MRI ECG 3-lead set, IEC, 6.5 m/20 ft., clip and cable material non-metallic Note: English, use with Datex-Ohmeda brand MRI patient monitors (AS/3, S/5 and GE)	1/pkg
897988	MRI ECG 3-lead set, IEC, 6.5 m/20 ft., clip and cable material non-metallic Note: German, use with Datex-Ohmeda brand MRI patient monitors (AS/3, S/5 and GE)	1/pkg
897989	MRI ECG 3-lead set, IEC, 6.5 m/20 ft., clip and cable material non-metallic Note: Dutch, use with Datex-Ohmeda brand MRI patient monitors (AS/3, S/5 and GE)	1/pkg
897990	MRI ECG 3-lead set, IEC, 6.5 m/20 ft., clip and cable material non-metallic Note: Finnish, use with Datex-Ohmeda brand MRI patient monitors (AS/3, S/5 and GE)	1/pkg
897991	MRI ECG 3-lead set, IEC, 6.5 m/20 ft., clip and cable material non-metallic Note: Swedish, use with Datex-Ohmeda brand MRI patient monitors (AS/3, S/5 and GE)	1/pkg
897992	MRI ECG 3-lead set, IEC, 6.5 m/20 ft., clip and cable material non-metallic Note: Danish, use with Datex-Ohmeda brand MRI patient monitors (AS/3, S/5 and GE)	1/pkg
897993	MRI ECG 3-lead set, IEC, 6.5 m/20 ft., clip and cable material non-metallic Note: Norwegian, use with Datex-Ohmeda brand MRI patient monitors (AS/3, S/5 and GE)	1/pkg
897994	MRI ECG 3-lead set, IEC, 6.5 m/20 ft., clip and cable material non-metallic Note: Spanish, use with Datex-Ohmeda brand MRI patient monitors (AS/3, S/5 and GE)	1/pkg
897995	MRI ECG 3-lead set, IEC, 6.5 m/20 ft., clip and cable material non-metallic Note: Italian, use with Datex-Ohmeda brand MRI patient monitors (AS/3, S/5 and GE)	1/pkg
897996	MRI ECG 3-lead set, IEC, 6.5 m/20 ft., clip and cable material non-metallic Note: Portuguese, Use with Datex-Ohmeda brand MRI patient monitors (AS/3, S/5 and GE)	1/pkg
897997	MRI ECG 3-lead set, IEC, 6.5 m/20 ft., clip and cable material non-metallic Note: Japanese, use with Datex-Ohmeda brand MRI patient monitors (AS/3, S/5 and GE)	1/pkg

Magnetic Resonance Imaging (MRI) *(cont.)*

Part No.	Description	Purchasing Unit
ECG 3-Lead Set and Electrodes <i>(cont.)</i>		
897998	MRI ECG 3-lead set, IEC, 6.5 m/20 ft., clip and cable material non-metallic Note: French, use with Datex-Ohmeda brand MRI patient monitors (AS/3, S/5 and GE)	1/pkg
572683	ECG Electrodes, solid gel, Ag/AgCl, Note: disposable metal free electrodes	50/pkg
NIBP Hoses		
890639	Infant hose, white, 6 m/20 ft. Note: do not use with light monitor F-LM and F-LMP, use with NIBP cuffs 877407, 572425, 572403, 572404, 572405	1/pkg
879739	Adult hose, black, 6 m/20 ft. Note: use with NIBP cuffs 572436, 572435, 572434, 877408, 572429, 572428, 572427, 572426, 8001991, 8001992, 8002562, 8001993, 8001994, 8001995	1/pkg
InvBP Accessories		
165700	Reusable transducer, Spectramed P10EZ-1, 0.45 m/1.5 ft., sensitivity: 50 uV/V/cmHg Note: requires disposable flushing kit 16571 and adapter cable 54586, recommended for use with Datex-Ohmeda brand MRI patient monitors (AS/3, S/5 and GE)	1/pkg
78000	Reusable InvBP transducer, SensoNor 844, 3 m/10 ft., sensitivity: 50 V/V/cmHg, pressure range: -20.+300 cmHg Note: requires disposable flushing kit 78001, recommended for use with Datex-Ohmeda brand MRI patient monitors (AS/3, S/5 and GE)	1/pkg
Adapter Cable		
54586	Adapter cable, 3.8 m/12 ft. Note: use with Becton-Dickinson DTX disposable pressure transducers or Spectramed P10EZ-1, recommended for use with Datex-Ohmeda brand MRI patient monitors (AS/3, S/5 and GE)	1/pkg
16571	Disposable flushing kit for transducer Spectramed P10EZ-1 Note: recommended for use with Datex-Ohmeda brand MRI patient monitors (AS/3, S/5 and GE)	5 kits/pkg
16577	Disposable flushing kit for transducer SensoNor 840, sterile, includes tubing and one dome Note: recommended for use with Datex-Ohmeda brand MRI patient monitors (AS/3, S/5 and GE)	10 kits/pkg
78001	Disposable flushing kit for transducer SensoNor 844, sterile, includes tubing and one dome Note: sterile, requires reusable transducer 78000, recommended for use with Datex-Ohmeda brand MRI patient monitors (AS/3, S/5 and GE)	10 kits/pkg
Disposable Anesthesia Gas Sampling Line		
73306	Disposable anesthesia gas sampling line, male/male Luer, 6 m/20 ft., material: PVC/PE, inner Ø 1.2 mm, outer Ø 2.8 mm	5/pkg
Disposable Spirometry Tube, Yellow		
891191	Disposable spirometry tube, yellow, 6 m/20 ft.	5/pkg
Portable Monitor Wall Mount		
8000725	Portable monitor wall mount for Compact monitor, Light monitor, and Cardiocap/5 with 12" long fixed arm, wall channel included Note: max load 36 kg/80 lb., no additional mounting plate is needed for Datex-Ohmeda brand MRI patient monitors (AS/3, S/5 and GE)	1/pkg
572238	Wall mount for Compact monitor, Light monitor, and Cardiocap/5 with 15" long pivoting arm, wall channel included Note: max load 36 kg/80 lb., no additional mounting plate is needed for Datex-Ohmeda brand MRI patient monitors (AS/3, S/5 and GE)	1/pkg

Patient Monitoring

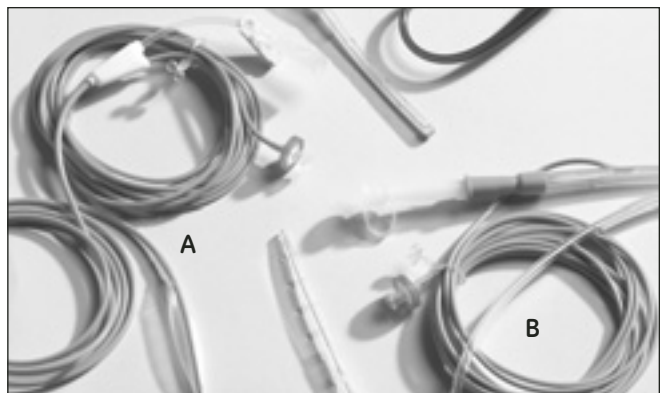
Magnetic Resonance Imaging (MRI) *(cont.)*

Part No.	Description	Purchasing Unit
Miscellaneous MRI Accessories		
M1039807	N-MRICART, non-magnetic cart for MRI monitor Note: the MRI cart is intended to be used only for the new MRI monitor that can tolerate 300 G magnetic field or less, no additional mounting plate is needed for MRI monitor	1/pkg
M1049446	K-ANEK cable for MRI remote screen Note: connects K-ANEK keyboard to MRI monitor active remote screen converter	1/pkg

Tonometry (PgCO₂)

Tonometric Catheters

- Tonometry provides PCO₂ values from the stomach using a Tonometry catheter
- A wide range of catheters to fit pediatric and adult patients for air tonometry
- Biofilter prevents cross contamination
- Medical grade PVC or polyurethane: the PVC used in the catheter body is free of DEHP plasticizers
- Can also be used for feeding and suction
- Radiopaque



Part No.	Description	Purchasing Unit
TONO-8F A shown above	Tonometrics catheter, 8 F, includes: an integrated sampling line with biofilter and feeding tube, material: polyurethane Recommended use: pediatrics and intestinal tonometry, use with Tonometry modules and Tonocap®	5/pkg
TONO-14F B shown above	Tonometrics catheter, 14 F, includes: an integrated sampling line with biofilter and Levin type nasogastric tube, material: polyurethane Recommended use: ICU and OR, use with Tonometry modules and Tonocap	5/pkg
TONO-16F	Tonometrics catheter, 16 F, includes: an integrated sampling line with biofilter and vented nasogastric sump, material: PVC (DEHP free) Recommended use: ICU and OR, use with Tonometry modules and Tonocap	5/pkg
TONO-18F	Tonometrics catheter, 18 F, includes: an integrated sampling line with biofilter and vented nasogastric sump, material: PVC (DEHP free) Recommended use: emergency and trauma, use with Tonometry modules and Tonocap	5/pkg

Calibration Gases

Part No.	Description	Purchasing Unit
Calibration Gas Sampling Line		
733251	Calibration gas sampling line, male/female luer, 35 cm/14 in., material: PVC/PE Note: always use to connect TONO modules to regulator 755534	1/pkg
D-gate Calibration Gas Regulator		
755534	Regulator for Quick Cal® calibration gas cans Note: use with calibration gas cans: 755580, 755581, 755582, 755583; use with 733251 to connect to TONO modules	1/pkg

Calibration Gases (cont.)

Part No.	Description	Purchasing Unit
Quick Cal Calibration Gas		
755580	Quick Cal calibration gas, aerosol can, contains 5.0% CO ₂ , balance air, accuracy: ±0.5% relative Note: use for calibration of TONO modules	4 cans/pkg
755581	Quick Cal calibration gas, aerosol can, contains 5.0% CO ₂ , 40.0% N ₂ O, 55.0% O ₂ , balance O ₂ , accuracy: ±0.5% relative Note: use for calibration of Tonocap	4 cans/pkg

Airway Sampling Lines and Adapters

Part No.	Description	Purchasing Unit
CO₂ Sampling Line – Disposable		
733162	CO ₂ sampling line, male/male luer, 2 m/7 ft., material: PVC, inner Ø 1.2 mm, outer Ø 2.8 mm Note: for applications where anesthetic agents are not present, always use with COVX	10/pkg
733163	CO ₂ sampling line, male/male luer, 3 m/10 ft., material: PVC, inner Ø 1.2 mm, outer Ø 2.8 mm Note: for applications where anesthetic agents are not present, always use with COVX	10/pkg
Anesthesia Gas Sampling Line – Disposable		
73318	Anesthesia gas sampling line, male/male luer, 2 m/7 ft., material: PVC/PE, inner Ø 1.2 mm, outer Ø 2.8 mm Note: always use the CAiOVX	10/pkg
73319	Anesthesia gas sampling line, male/male luer, 3 m/10 ft., material: PVC/PE, inner Ø 1.2 mm, outer Ø 2.8 mm	10/pkg
Elbow Adapter		
73386	Elbow adapter, 22M/15F and 15M, disposable, dead space: 9 ml	10/pkg
Straight T-adapter		
73385	Straight T-adapter, 22M/15F-15M, disposable, dead space: 5.6 ml	10/pkg

Printers and Interface Cables

Note: GE Healthcare does not offer a Tonocap-compatible printer for sale. However, we do recommend an off-the-shelf product. The printer model is Panasonic KX-P3200 Forms Printer with both Epson and IBM Proprinter emulation modes. It is compatible with all legacy Datex Whiteline monitors (ULT, CG, CH, OSE, OSP, MBM etc.). The printer can be interfaced to the monitor with GE Healthcare's Serial to Parallel interface cable (GE Healthcare order code CC-SPC). More detailed information on the Panasonic KX-P3200 Forms Printer can be found at www.superwarehouse.com.

Part No.	Description	Purchasing Unit
CC-SPC	Printer cable, always needed with Canon BJC 85, BJC 80, BJC 75, BJC 70, BJ 30 and Panasonic KX-P3200 printers	1/pkg
883857	Datex-Ohmeda monitor – PC cable, IBM compatible computer Note: 9-pin connector for PC	1/pkg
883856	Whiteline monitor-printer cable, to connect monitor to HP ThinkJet and EPSON	1/pkg
883855	Datex-Ohmeda monitor – PC cable, IBM compatible computer Note: 25-pin connector for PC	1/pkg

Entropy®

- Entropy monitors the effects of certain anesthetics on a patient's central nervous system in the anesthesia environment
- Easy to attach on the patient's forehead
- Disposable
- Three electrodes and a single point connection to the cable connected directly to the monitor without any pre-amplifier
- Entropy sensor is designed for the Entropy modules and cannot be used with other monitors or modules.



Part No.	Description	Purchasing Unit
8002858 B shown above	Entropy sensor, disposable, for single-patient use, for adults and children age 2 years and up Note: use with ENT-3 Entropy sensor cable for GE Datex-Ohmeda S/5 Entropy modules	25/pkg
8002964 A shown above	ENT-3 Entropy sensor cable, 3.5 m/11.5 ft. Note: to be used with Entropy sensors for GE Datex-Ohmeda S/5 Entropy modules	1/pkg
8005351	Entropy sensor start-up kit Includes: <ul style="list-style-type: none"> Entropy sensor Entropy sensor cable Note: for GE Datex-Ohmeda S/5 Entropy modules	1 kit/pkg

Respiratory Monitoring

Airway Adapters – Disposable

Part No.	Description	Purchasing Unit
73385	Straight T-adapter, 22mm M/15mm F-15mm M, dead space: 5.6 ml	10/pkg
8000063	Low dead space adapter for ET tubes with ID 5.0 mm	10/pkg
733856	Straight T-adapter, 22mm M/15mm F-15mm M, dead space: 7 ml	100/pkg
8000062	Low dead space adapter for ET tubes with ID 4.5 mm	10/pkg
73386	Elbow adapter, 22mm M/15mm F and 15mm M, dead space: 9 ml	10/pkg
733866	Elbow adapter, 22mm M/15mm F and 15mm M, dead space: 9 ml	100/pkg
8001540	Low dead space adapter for ET tubes with ID 2.5 mm	10/pkg
8001541	Low dead space adapter for ET tubes with ID 3.0 mm	10/pkg
8001542	Low dead space adapter for ET tubes with ID 3.5 mm	10/pkg
8001543	Low dead space adapter for ET tubes with ID 4.0 mm	10/pkg

Airway Adapters – Reusable

Part No.	Description	Purchasing Unit
84995	Airway adapter, steel, 15mm F-15mm M	1/pkg
86838	Airway adapter, steel, 22mm F-22mm M, female luer connector Note: For taking the FiO2 sample with adult hoses	1/pkg

Anesthesia Gas Sampling Lines – Disposable

- Made of bonded co-extruded PVC/PE. The inner layer of PE helps prevent the absorption of anesthetic agents into the tube walls. The outer layer of PVC remains flexible and helps prevent kinks
- A variety of lengths are available for routine and special applications
- Non-sterile for single-patient use

NOTE: Use only GE sampling lines. Using other lines may cause inaccuracy and harm the equipment



Part No.	Description	Purchasing Unit
73318	Disposable anesthesia gas sampling line, male/male Luer, 2 m/7 ft., material: PVC/PE, inner Ø 1.2 mm, outer Ø 2.8 mm, Note: always use with M-CAiOVX	10/pkg
733188	Disposable anesthesia gas sampling line, male/male Luer, 2 m/7 ft., material: PVC/PE, inner Ø 1.2 mm, outer Ø 2.8 mm	10/pkg
78010	Disposable anesthesia gas sampling line, male/male Luer, 2.5 m/8 ft., material: PVC/PE, inner Ø 1.2 mm, outer Ø 2.8 mm	10/pkg
78011	Disposable anesthesia gas sampling line, male/male Luer, 2.5 m/8 ft., material: PVC/PE, inner Ø 1.2 mm, outer Ø 2.8 mm	100/pkg
73319	Disposable anesthesia gas sampling line, male/male Luer, 3 m/10 ft., material: PVC/PE, inner Ø 1.2 mm, outer Ø 2.8 mm	10/pkg
733199	Disposable anesthesia gas sampling line, male/male Luer, 3 m/10 ft., material: PVC/PE, inner Ø 1.2 mm, outer Ø 2.8 mm	100/pkg
73306	Disposable anesthesia gas sampling line, male/male Luer, 6 m/20 ft., material: PVC/PE, inner Ø 1.2 mm, outer Ø 2.8 mm	5/pkg
733170	Disposable anesthesia gas sampling line with elbow connector male/male elbow Luer, 3 m/10 ft., material: PVC/PE, inner Ø 1.2 mm, outer Ø 2.8 mm Note: use with D-lite® sensors	10/pkg
8004383	Disposable anesthesia gas sampling line with elbow connector male/male elbow Luer, 2 m/7 ft., material: PVC/PE, inner Ø 1.2 mm, outer Ø 2.8 mm Note: use with D-lite sensors	10/pkg
73325	Disposable anesthesia gas sampling line, male/female Luer, 3 m/10 ft., material: PVC/PE, inner Ø 1.2 mm, outer Ø 2.8 mm	10/pkg
893009	Female/female Luer connector Note: use to join sampling lines together, maximum length of line 9 m/29 ft.	10/pkg

Patient Monitoring

CO₂ Sampling Lines – Disposable

NOTE: Use GE anesthesia gas sampling lines when anesthetic agents are present in the sampled gas.



Part No.	Description	Purchasing Unit
733162	Disposable CO ₂ sampling line, male/male Luer, 2 m/7 ft., material: PVC, inner Ø 1.2 mm, Outer Ø 2.8 mm Note: for applications where anesthetic agents are not present, always use with M-COVX	10/pkg
733163	Disposable CO ₂ sampling line, male/male Luer, 3 m/10 ft., material: PVC, inner Ø 1.2 mm, Outer Ø 2.8 mm Note: for applications where anesthetic agents are not present, always use with M-COVX	10/pkg

Calibration Gases

Part No.	Description	Purchasing Unit
755534	D-gate calibration gas regulator for Quick Cal calibration gas aerosol cans Note: use with calibration gas cans 755580, 755581, 755582, 755583	1/pkg
755530	Calibration gas regulator for Quick Cal calibration gas, aerosol cans Note: only for use with Deltatrac metabolics monitor	1/pkg
M1006864	Calibration gas regulator for Quick Cal calibration gas, aerosol cans Note: use with calibration gas cans 755587 and 874617, not for use with Deltatrac metabolics monitor	1/pkg
755580	Quick Cal calibration gas, aerosol can, contains 5.0% CO ₂ , balance air, accuracy: ±0.5% relative	4 cans/pkg
755581	Quick Cal calibration gas, aerosol can, contains 5.0% CO ₂ , 40.0% N ₂ O, 55.0% O ₂ , balance O ₂ , accuracy: ±0.5% relative	4 cans/pkg
733831	Y-fitting for calibration gas regulator Note: use with regulator 755530	1/pkg
755587	Quick Cal calibration gas, aerosol can, contains: 5.0% CO ₂ ±0.03% abs, balance O ₂ Note: use with C, COV, COVX and miniC modules	4 cans/pkg
874617	Quick Cal calibration gas, can, contains: 5.0% CO ₂ ±0.03% abs, balance O ₂ Note: use with regulator 755530, only for use in Japan	4 cans/pkg
755532	Calibration gas regulator adapter Note: use between calibration gas regulator 755530 and aerosol cans 755580, 755581, 755582 and 755583	1/pkg
755582	Quick Cal calibration gas, aerosol can, contains 5.0% CO ₂ , 33.0% N ₂ O, 55.0% O ₂ , 3.0% anesthetic agent, balance N ₂ , accuracy: ±0.5% relative Note: use with G-AO, G-AiO, G-AOV, G-AiOV	4 cans/pkg
755583	Quick Cal calibration gas, aerosol can, contains 2.0% Desflurane, 5.0% CO ₂ , 33.0% N ₂ O, 55.0% O ₂ , balance N ₂ , accuracy: ±2.0% relative Note: use with CAiO, CAiOV, CAiOVX, AiO, AOV, AO and AOV modules	1 can/pkg

Gas Return and Scavenging

Part No.	Description	Purchasing Unit
M1031274	Exhaust line for gas return or scavenging, 2 m/7 ft., male/female luer, disposable, material: PVC Note: when scavenging directly through the scavenging tube, a T-fitting 882377 is required	5/pkg
M1031273	Adapter for gas return, 22mm M-22mm F, female elbow luer port, disposable, material: PS	5/pkg
8004462	Exhaust line with Colder fitting for gas return or scavenging, 1m/41 in., connectors: female luer and straight colder male fitting, disposable Note: specific to S/5 Aespire® and S/5 Avance® anesthesia systems	1/pkg
8004463	Exhaust line with Colder fitting for gas return or scavenging, 18 cm/7 in., connectors: female Luer and straight Colder male fitting, disposable Note: specific to S/5 Avance anesthesia systems	1/pkg

Mainstream CO₂ Accessories

Part No.	Description	Purchasing Unit
902300	Mainstream CO ₂ sensor Note: use with Light monitor, F-LM1 or F-LMP1, available as exchange unit	1/pkg
902302	Mainstream CO ₂ airway adapter, single-use, low dead space: <1 ml, connectors: 15mm F-15mm M, maximum flow: 30 l/min. Note: use with Light monitor, F-LM1 or F-LMP1	10/pkg
902301	Mainstream CO ₂ airway adapter, single-use adult/pediatric, dead space: 6 ml, connectors: 15mm F-15mm M, maximum flow: 120 l/min. Note: use with Light monitor, F-LM1 or F-LMP1	10/pkg
902304	Mainstream CO ₂ airway adapter, reusable adult/pediatric, dead space: 6 ml, connectors: 15mm F-15mm M, maximum flow: 120 l/min. Note: use with Light monitor, F-LM1 or F-LMP1	3/pkg

Nasal Sampling Lines – Disposable

- Smooth nasal adapter for placement in the patient's nostril
- Available in three different sizes

Part No.	Description	Purchasing Unit
878033	Nasal sampling line, pediatric, 2 m/7 ft., material: PVC	10/pkg
878034	Nasal sampling line, adult, 2 m/7 ft., material: PVC	10/pkg
878035	Nasal sampling line, large adult, 2 m/7 ft., material: PVC	10/pkg

Patient Monitoring

Water Traps

Note: For use with Datex-Ohmeda G-series, M-series and E-series gas modules; not for use with M-miniC module.



Part No.	Description	Purchasing Unit
876446	D-fend® water trap, black Note: recommended use: anesthesia, recommended time to replace: 2 months or when occluded	10/pkg
881319	D-fend+® water trap, green Note: recommended use: ICU or other humid conditions, for single-patient use only, recommended time to replace: 24 h or when occluded	10/pkg
8002174	Mini D-fend water trap for miniC modules and FM monitor (N-FC or N-FCREC) gas modules Note: not compatible with Compact airway modules (two slots width)	10/pkg
876107	D-fend water trap container, reusable	5/pkg
870832	Water trap container, reusable Note: use with Capnomac®, Multicap and Deltatrac monitors	1/pkg

Patient Spirometry™

- D-lite is a lightweight, all-in-one flow sensor and gas sampling port that is placed at the patient's airway.
- Pedi-lite™, a pediatric sensor, is used on small infants with tidal volumes as low as 15 ml.
- D-lite+ is a single-use sensor that can also be used with active humidifiers.
- All spirometry sensors may be used with various breathing systems during spontaneous breathing, manual assistance of ventilation, controlled mechanical ventilation, and Synchronized Intermittent Mandatory Ventilation (SIMV).



Part No.	Description	Purchasing Units
Disposable Sensors		
733950	D-lite sensor, 22mm M/15mm F-15mm M, material: yellow polystyrene, dead space: 9.5 ml, resistance: 0.5 cm H ₂ O at 30 l/min; patient range: TV 150 – 2000 ml Note: use only with yellow spirometry tubes	50/pkg
73390	D-lite sensor, 22mm M/15mm F-15mm M, material: white polystyrene, dead space: 9.5 ml, resistance: 0.5 cm H ₂ O at 30 l/min; patient range: TV 150 – 2000 ml Note: use only with monitors/modules with front panel male/male connectors, use only with green spirometry tubes	50/pkg
896952	D-lite+ sensor, for humid conditions, 22mm M/15mm F-15mm M, material: clear polystyrene, dead space: 9.5 ml, resistance: 0.5 cm H ₂ O at 30 l/min; patient range: TV 150 – 2000 ml Note: use only with yellow spirometry tubes	50/pkg
8001948	Pedi-lite+ sensor for humid conditions, 22mm M/ 15mm F – 15mm M, material: clear polystyrene, dead space 2.5 ml, resistance: 1.0 cm H ₂ O at 10 l/min; patient range: TV 15 – 300 ml Note: use only with yellow spirometry tubes	50/pkg

Patient Spirometry (cont.)

Part No.	Description	Purchasing Units
Reusable Sensors		
733910 Shown on previous page	D-lite sensor, 22mm M/15mm F-15mm M, material: transparent yellow polyphenylsulfone, dead space: 9.5 ml, resistance: 0.5 cm H ₂ O at 30 l/min; patient range: TV 150 – 2000 ml Note: use only with yellow spirometry tubes	1/pkg
878440	D-lite sensor, 22mm M/15mm F-15mm M, material: transparent gray polysulfone, dead space: 9.5 ml, resistance: 0.5 cm H ₂ O at 30 l/min; Patient range: TV 150 – 2000 ml Note: use only with monitors/modules with front panel male/male connectors, use only with green spirometry tubes	1/pkg
73393	Pedi-lite sensor, 22mm M/15mm F-15mm M, material: transparent yellow polyphenylsulfone, dead space: 2.5 ml, resistance: 1.0 cm H ₂ O at 10 l/min; patient range: TV 15 – 300 ml Note: use only with yellow spirometry tubes	1/pkg
Disposable Tubes		
890031	Spirometry tube, yellow, 2 m/7ft. Note: always use with CAiOVX and COVX modules	5/pkg
884101	Spirometry tube, yellow, 3 m/10 ft.	5/pkg
884105	Spirometry tube, green, 3 m /10 ft. Note: use only with monitors/modules with front panel male/male connectors	5/pkg
891191	Spirometry tube, yellow, 6 m/20 ft.	5/pkg
Patient Spirometry Accessory Kits		
8002718	Patient Spirometry kit, pediatric, includes: <ul style="list-style-type: none"> • 1 disposable 2m/7 ft. anesthesia sampling line • 1 disposable Pedi-lite+ flow sensor • 1 disposable 2 m/7 ft. spirometry tube Note: all parts are pre-connected, use with CAiOV, CAiOVX, COV, COVX or Capnomac Ultima®	50 kits/pkg
8004662	Patient Spirometry, Start-up kit, includes: <ul style="list-style-type: none"> • 2 Patient Spirometry Kits for humid conditions (8004381) • 2 D-Fend+ water traps (881319) Note: All of the components in this kit are disposable, use with COV and COVX modules	1 kit/pkg
889560	Patient Spirometry kit, adult, includes: <ul style="list-style-type: none"> • 1 disposable 3 m/10 ft. anesthesia sampling line • disposable yellow, D-lite sensor • 1 disposable 3 m/10 ft. spirometry tube, yellow Note: All parts are pre-connected, use with CAiOV and Capnomac Ultima	50 kits/pkg
M1032634	Patient Spirometry kit, pediatric, includes: <ul style="list-style-type: none"> • 1 disposable 3 m/10 ft. anesthesia sampling line • 1 single-use Pedi-lite+ sensor • 1 disposable 3 m/10 ft. spirometry tube 	50 kits/pkg
Spirometry Kit for Humid Conditions		
8004381	Patient Spirometry kit for humid conditions, includes: <ul style="list-style-type: none"> • 1 disposable 2m/7ft. anesthesia gas sampling line with elbow connector • 1 disposable D-lite+ sensor • 1 disposable 2m/7ft. spirometry tube Note: all parts are pre-connected	20/pkg
8004382	Patient Spirometry kit for humid conditions, includes: <ul style="list-style-type: none"> • 1 disposable 3m/10ft., anesthesia gas sampling line with elbow connector • 1 disposable D-lite+ sensor • 1 disposable 3m/10ft. spirometry tube Note: all parts are pre-connected	20/pkg

Patient Monitoring

Patient Spirometry *(cont.)*

Part No.	Description	Purchasing Units
Spirometry Accessory Kit, ICU		
894255	Patient Spirometry kit for ICU, includes: <ul style="list-style-type: none"> • 1 disposable 2 m/7 ft. CO₂ sampling line • 1 disposable 2 m/7 ft. spirometry tube • 1 single-use D-lite sensor • 1 HMEF 1000 Note: all parts are pre-connected, use with COV and COVX modules	35 kits/pkg
Miscellaneous		
879966	Spirometry demo set-up resuscitator, adult, test bellow valve for adjusting resistance, reusable D-lite 733910 and D-lite 878440	1/pkg
884202	Spirometry tester, measurement range: tidal volumes 0-300/1200 ml, pressures 0-29 cm H ₂ O Note: for checking flow calibration	1/pkg

Accessory Kits

- Ready for immediate use with a monitor
- Compatible with GE Healthcare equipment
- Available for IEC or AHA standards
- Monitor vital signs and anesthesia gas

Gas Accessory Kits

Part No.	Description	Purchasing Unit
875443	Gas accessory kit, includes: <ul style="list-style-type: none"> • 10 disposable 3 m/10 ft. anesthesia gas sampling lines (73319) • 10 single-use straight T-adapters (73385) • 1 D-fend water trap (black 876446) 	1 kit/pkg
8004680	Start-up kit for ICU, includes: <ul style="list-style-type: none"> • 2 CO₂ sampling lines, 2 m/6.5 ft. (733162), • 2 D-Fend+ water traps (881319) Note: all of the components in this kit are disposable, use with C, CO, COV and COVX	1 kit/pkg
883874	Gas and Spirometry accessory kit, includes: <ul style="list-style-type: none"> • 10 disposable 3 m/10 ft. anesthesia gas sampling lines (73319) • 10 single-use straight T-adapters (73385), • 1 D-fend water trap (black 876446) • 2 spirometry tubes • 2 reusable D-lite sensors (733910) 	1 kit/pkg
897609	Start-up kit for anesthesia (Cardiicap/5), includes: <ul style="list-style-type: none"> • 5 disposable anesthesia gas sampling lines (73319) • 1 D-fend water trap (black 876445) • 2 spirometry tubes (884101) • 2 reusable D-lite sensors (733910) 	1 kit/pkg
897608	Start-up Kit for critical care (Cardiicap/5), includes: <ul style="list-style-type: none"> • 5 disposable CO₂ sampling lines (733163) • 1 D-fend+ water trap (green 881319) • 2 spirometry tubes (884101) • 2 reusable D-lite sensors (733910) 	1 kit/pkg

Hemodynamic Accessory Kits with Latex-Free NIBP Cuffs

Part No.	Description	Purchasing Unit
Hemodynamic Accessory Kit		
8000078	Includes: <ul style="list-style-type: none"> • 1 Adult NIBP hose (877235) • 1 adult DURA-CUF (2753E), • 1 3-lead ECG trunk cable (AHA 545302) • 1 3-lead set ECG (AHA 545317) • 1 adult central temperature probe (16561) • 1 SpO₂ interconnect cable (OXY-C3) • 1 SpO₂ interconnect sensor (OXY-F-DB) 	1 kit/pkg
8000079	Includes: <ul style="list-style-type: none"> • 1 adult NIBP hose (877235) • 1 adult DURA-CUF (2753E) • 1 3-lead ECG trunk cable (IEC 545300) • 1 3-lead set ECG, (IEC 545315) • 1 adult central temperature probe (16561) • 1 SpO₂ interconnect cable (OXY-C3) • 1 SpO₂ interconnect sensor (OXY-F-DB) 	1 kit/pkg
Start-up Kit for Light Solo		
8000084	Includes: <ul style="list-style-type: none"> • 1 adult NIBP hose (877235) • 1 adult DURA-CUF (2753E) • 1 3-lead ECG trunk cable (AHA 545302) • 1 3-lead set ECG (AHA 545317) • 1 adult skin temperature probe (16560) • 1 SpO₂ interconnect cable (OXY-C3) • 1 SpO₂ interconnect sensor (OXY-F-DB) Note: available only along with the monitor	1 kit/pkg
8000085	Includes: <ul style="list-style-type: none"> • 1 adult NIBP hose (877235) • 1 adult DURA-CUF (2753E), • 1 3-lead ECG trunk cable (IEC 545300) • 1 3-lead set ECG (IEC 545315) • 1 adult skin temperature probe (16560) • 1 SpO₂ interconnect cable (OXY-C3) • 1 SpO₂ interconnect sensor (OXY-F-DB) Note: available only along with the monitor	1 kit/pkg
Start-up Kit for Cardiocap/5		
8000086	Includes: <ul style="list-style-type: none"> • 1 adult NIBP hose (877235) • 1 adult DURA-CUF (2753E), • 1 5-lead ECG trunk cable (AHA 545303) • 1 5-lead set ECG (AHA 545318) • 1 adult skin temperature probe (16560) • 1 SpO₂ interconnect cable (OXY-C3) • 1 SpO₂ interconnect sensor (OXY-F-DB) Note: available only along with the monitor	1 kit/pkg
8000087	Includes: <ul style="list-style-type: none"> • 1 adult NIBP hose (877235) • 1 adult DURA-CUF (2753E) • 1 5-lead ECG trunk cable (IEC 545301) • 1 5-lead set ECG (IEC 545316) • 1 adult skin temperature probe (16560) • 1 SpO₂ interconnect cable (OXY-C3) • 1 SpO₂ interconnect sensor (OXY-F-DB), Note: Available only along with the monitor	1 kit/pkg

Patient Monitoring

Hemodynamic Accessory Kits with Latex-Free NIBP Cuffs *(cont.)*

Part No.	Description	Purchasing Unit
Start-up Kit		
8004416	Includes: <ul style="list-style-type: none"> • 1 SpO₂ interconnect sensor with UN connector (OXY-F-UN) • 1 SpO₂ interconnect cable with N connector (OXY-SL3) • 1 adult NIBP hose (877235), • 1 adult DURA-CUF (2753E) • 1 adult central temperature probe (16561) • 1 3-lead ECG set (IEC 545315) • 1 3-lead trunk cable (545300) 	1 kit/pkg
8004417	Includes: <ul style="list-style-type: none"> • 1 SpO₂ interconnect sensor with UN connector (OXY-F-UN) • 1 SpO₂ interconnect cable with N connector (OXY-SL3) • 1 adult NIBP hose (877235) • 1 adult DURA-CUF (2753E) • 1 adult central temperature probe (16561) • 1 3-lead ECG set (AHA 545317) • 1 3-lead trunk cable (AHA 545302) 	1 kit/pkg

Basic Monitoring Start-up Kit

8005481	Includes: <ul style="list-style-type: none"> • 1 3-lead ECG leadwire set (AHA 545317) • 1 3-lead ECG trunk cable (AHA 545302) • 1 large adult DURA-CUF (2754E) • 1 adult DURA-CUF (2753E) • 1 small adult DURA-CUF (2752E), • 1 child DURA-CUF (2751E) • 1 adult hose (877235) • 1 SpO₂ Finger sensor (OXY-F-UN) • 1 SpO₂ interconnect cable (OXY-SL3) 	1 kit/pkg
8005482	Includes: <ul style="list-style-type: none"> • 1 3-lead ECG leadwire set (AHA 545317) • 1 3-lead ECG trunk cable (AHA 545302) • 1 large adult DURA-CUF (2754E) • 1 adult DURA-CUF (2753E) • 1 small adult DURA-CUF (2752E) • 1 child DURA-CUF (2751E) • 1 infant DURA-CUF (2750E) • 1 adult hose (877235) • 1 infant hose (877514) • 1 SpO₂ Finger sensor (OXY-F-UN) • 1 SpO₂ interconnect cable (OXY-SL3) • 1 SpO₂ adhesive sensor sample kit (OXY-DSP) 	1 kit/pkg

General Monitoring Start-up Kit

8005483	Includes: <ul style="list-style-type: none"> • 1 3-lead ECG leadwire set (AHA 8001958) • 1 5-lead ECG trunk cable (AHA 545303) • 1 5-lead ECG leadwire set (AHA 8001959) • 1 large adult DURA-CUF (2754E) • 1 adult DURA-CUF (2753E) • 1 small adult DURA-CUF (2752E) • 1 child DURA-CUF (2751E) • 1 infant DURA-CUF (2750E) • 1 adult hose (877235) • 1 infant hose (877514) • 1 extension cable for disposable temp probes (165641) • 1 box disposable esophageal stethoscope temp probes 18F (8002908) • 1 SpO₂ Finger sensor (OXY-F-UN) • 1 SpO₂ interconnect cable (OXY-SL3) • 1 SpO₂ adhesive sensor sample kit (OXY-DSP) 	1 kit/pkg
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Hemodynamic Accessory Kits with Latex-Free NIBP Cuffs *(cont.)*

Part No.	Description	Purchasing Unit
Advanced Monitoring Start-up Kit		
8005484	Includes: <ul style="list-style-type: none"> • 1 3-lead ECG leadwire set (AHA 8001958) • 1 3-lead ECG trunk cable (AHA 545302) • 1 5-lead ECG trunk cable (AHA 545303) • 1 5-lead ECG leadwire set (AHA 8001959) • 1 large adult long DURA-CUF (002757E) • 1 large adult DURA-CUF (2754E) • 1 adult long DURA-CUF (002756E) • 1 adult DURA-CUF (2753E) • 1 small adult DURA-CUF (2752E) • 1 child DURA-CUF (2751E) • 1 infant DURA-CUF (2750E) • 1 adult hose (877235) • 1 infant hose (877514) • 1 SpO₂ Finger sensor (OXY-F-UN) • 1 SpO₂ interconnect cable (OXY-SL3) • 1 SpO₂ adhesive sensor sample kit (OXY-DSP) 	1 kit/pkg
NIBP, ECG and SpO₂ Accessory Kit		
8000081	Includes: <ul style="list-style-type: none"> • 1 3-lead ECG trunk cable (IEC 545300) • 1 3-lead set ECG (IEC 545315) • 1 adult hose (877235) • 1 adult DURA-CUF (2753E) • 1 SpO₂ interconnect cable (OXY-C3) • 1 SpO₂ interconnect sensor (OXY-F-DB) 	1 kit/pkg
Complete NIBP Kit		
8000089	Includes: <ul style="list-style-type: none"> • 1 adult hose (877235) • 1 infant hose (877514) • 1 infant DURA-CUF (2750E) • 1 child DURA-CUF (2751E) • 1 small adult DURA-CUF (2752E) • 1 adult DURA-CUF (2753E) • 1 large adult DURA-CUF (2754E) 	1 kit/pkg
Hemodynamic Accessory Kit with Disposable Temperature Probes		
8005486	Includes: <ul style="list-style-type: none"> • 1 3-lead ECG trunk cable (IEC 545300) • 1 3-lead ECG leadwire set (IEC 545315) • 1 adult DURA-CUF (2753E) • 1 adult hose (877235) • 1 extension cable for disposable temp probes (165641) • 1 SpO₂ Finger sensor (OXY-F-DB) • 1 SpO₂ interconnect (OXY-C3) • 1 box central disposable temperature probes (8001643) 	1 kit/pkg

Patient Monitoring

Hemodynamic and Gas Accessory Kits with Latex-Free NIBP Cuffs

Part No.	Description	Purchasing Unit
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Gas and Hemodynamic Accessory Kit

8000090	Includes: <ul style="list-style-type: none"> • 1 3-lead trunk cable (AHA 545302) • 1 3-lead set (AHA 545317) • 1 adult hose (877235) • 1 adult DURA-CUF (2753E) • 1 adult central temperature probe (16561) • 1 SpO₂ interconnect cable (OXY-C3) • 1 SpO₂ interconnect sensor (OXY-F-DB) • 10 disposable anesthesia gas sampling lines (73319), • 10 single-use straight T-adapters (73385) • 1 D-fend water trap (black 876446) 	1 kit/pkg
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8000091	Includes: <ul style="list-style-type: none"> • 1 3-lead trunk cable (IEC 545300) • 1 3-lead set (IEC 545315) • 1 adult hose (877235) • 1 adult DURA-CUF (2753E) • 1 adult central temperature probe (16561) • 1 SpO₂ interconnect cable (OXY-C3) • 1 SpO₂ interconnect sensor (OXY-F-DB) • 10 disposable 3 m/10 ft. anesthesia gas sampling lines (73319) • 10 single-use straight T-adapters (73385), • 1 D-fend water trap (black 876446) 	1 kit/pkg
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NIBP, ECG, SpO₂ and Gas Accessory Kit

8000080	Includes: <ul style="list-style-type: none"> • 1 3-lead trunk cable (IEC 545300) • 1 3-lead set (IEC 545315) • 1 adult hose (877235) • 1 adult DURA-CUF (2753E) • 1 SpO₂ interconnect cable (OXY-C3) • 1 SpO₂ interconnect sensor (OXY-F-DB) • 10 disposable 3 m/10 ft. anesthesia gas sampling lines, (73319) • 10 single-use straight T-adapters (73385) • 10 single-use elbow adapters (73386) • 1 D-fend water trap (black 876446) 	1 kit/pkg
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Hemodynamic Accessory Kits for M-PRESTN

Part No.	Description	Purchasing Unit
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S/5 M-PRESTN Start-Up Kit

M1021587	Includes: <ul style="list-style-type: none"> • Multi-Link 5-lead ECG trunk cable (IEC 412931-002) • Multi-Link 3-lead set – grouped, grabber, mixed length-N, F, C130 cm/51 In, R, L-74 cm/29 in. (412681-006) • 1 adult hose (877235) • 1 adult DURA-CUF (2753E) • 1 SpO₂ interconnect cable (OXY-SL3) • 1 SpO₂ interconnect Finger sensor with UN connector (OXY-F-UN) 	1 kit/pkg
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Hemodynamic Accessory Kits for M-PRESTN *(cont.)*

Part No.	Description	Purchasing Unit
S/5 M-PRESTN Start-Up Kit <i>(cont.)</i>		
M1021598	Includes: <ul style="list-style-type: none"> • Multi-Link 5-lead standard ECG trunk cable (AHA 412931-001) • Multi-Link 3-lead set – grouped, snap (AHA 411203-001) • Multi-Link 5-Leadwire set – grouped, snap, mixed length – RL, LL, V, 130 cm/51 in, RA, LA- 74 cm /29 in. (AHA 411202-005) • 1 adult hose (877235) • SOFT-CUF large adult (5 pcs out of box of 20 cuffs) (2455) • SOFT-CUF adult long (5 pcs out of box of 20 cuffs) (2454) • SOFT-CUF small adult (5 pcs out of box of 20 cuffs) (2452) • SOFT-CUF child (5 pcs out of box of 20 cuffs) (2451) • SpO₂ interconnect cable (OXY-SL3) • SpO₂ interconnect Finger sensor with UN connector (OXY-F-UN) 	1 kit/pkg
M1022665	Includes: <ul style="list-style-type: none"> • Multi-Link 5-lead standard ECG trunk cable (AHA 412931-001) • Multi-Link 3-lead set – grouped, grabber (AHA 412682-001) • Multi-Link 5-leadwire set – grouped, grabber, mixed length RL, LL, V, 130 cm/51 in., RA, LA- 74 cm/29 in. (AHA 412681-005) • 1 adult hose (877235) • SOFT-CUF large adult (5 pcs out of box of 20 cuffs) (2455) • SOFT-CUF adult long (5 pcs out of box of 20 cuffs) (2454) • SOFT-CUF small adult (5 pcs out of box of 20 cuffs) (2452) • SOFT-CUF child (5 pcs out of box of 20 cuffs) (2451) • SpO₂ interconnect cable (OXY-SL3), • SpO₂ interconnect Finger sensor with UN connector (OXY-F-UN) 	1 kit/pkg
M1038015	S/5 M-PRESTN start-up kit with ECG grabbers (AHA) and reusable cuffs <ul style="list-style-type: none"> • Multi-Link 5-lead standard ECG trunk cable, 3.6 m/12 ft. • Multi-Link 3-leadwire set - grouped, grabber, 74 cm/29 in. • Multi-Link 5-leadwire set - grouped, grabber, mixed length (RL, LL, V 130 cm/51 in.; RA, LA 74 cm/29 in.) • Adult NIBP cuff hose • DURA-CUF, large adult • DURA-CUF, adult long • DURA-CUF, small adult • DURA-CUF, child • OxyTip+ SpO₂ interconnect cable, 3 m/10 ft. • OxyTip+ SpO₂ interconnect finger sensor with UN, 1 m/3 ft. 	
M1038133	S/5 M-PRESTN start-up kit with ECG snaps (AHA) and reusable cuffs <ul style="list-style-type: none"> • Multi-Link 5-lead standard ECG trunk cable, 3.6 m/12 ft. • Multi-Link 3-leadwire set - grouped, snap, 74 cm/29 in. • Multi-Link 5-leadwire set - grouped, snap, mixed length (RL, LL, V 130 cm/51 in.; RA, LA 74 cm/29 in.) • Adult NIBP cuff hose • DURA-CUF, large adult • DURA-CUF, adult long • DURA-CUF, small adult • DURA-CUF, child • OxyTip+ SpO₂ interconnect cable, 3 m/10 ft. • OxyTip+ SpO₂ interconnect finger sensor with UN, 1 m/3 ft. 	
M1038928	S/5 M-PRESTN start-up kit with ECG grabbers (AHA) and reusable cuffs <ul style="list-style-type: none"> • Multi-Link 5-lead standard ECG trunk cable, 3.6 m/12 ft. • Multi-Link 3-leadwire set - grouped, grabber, 74 cm/29 in. • Multi-Link 5-leadwire set - grouped, grabber, mixed length (RL, LL, V 130 cm/51 in.; RA, LA 74 cm/29 in.) • Adult NIBP cuff hose • DURA-CUF, large adult • DURA-CUF, adult long • DURA-CUF, small adult • DURA-CUF, child 	

Patient Monitoring

Hemodynamic Accessory Kits for E-series Modules

Part No.	Description	Purchasing Unit
Basic Accessory Kit for New S/5 Modules		
M1022220	Includes: <ul style="list-style-type: none"> Multi-Link 3-lead ECG trunk cable with integrated grabber leadwires (IEC 2001292-002) 1 adult hose (2021285-001) 1 adult DURA-CUF (2753E) SpO₂ interconnect Finger sensor with UN connector, 3 m/10 ft. (OXY-ES3) SpO₂ interconnect cable (OXY-F-UN), Dual temperature adapter cable, 8 in., (402015-004) 	1 kit/pkg
M1022222	Includes: <ul style="list-style-type: none"> Multi-Link 3-lead ECG trunk cable with integrated grabber leadwires (AHA 2001292-001) 1 adult hose (2021285-001) 1 adult DURA-CUF (2753E) SpO₂ interconnect Finger sensor with UN connector (OXY-ES3) SpO₂ interconnect cable, 1 m/3.3 ft. (OXY-F-UN) Dual temperature adapter cable, 8 in. (402015-004) 	1 kit/pkg
M1022225	Includes: <ul style="list-style-type: none"> Multi-Link 5-lead standard ECG trunk cable (IEC 412931-002) Multi-Link 3-leadwire set – grouped, grabber (IEC 412682-003) Multi-Link 5-Leadwire set – grouped, grabber, mixed length – N, F, C, 130 cm/ 51 in., R, L- 74 cm /29 in. (412681-006) 1 adult hose (2021285-001) 1 child DURA-CUF, (2751E) 1 small adult DURA-CUF (2752E) 1 adult DURA-CUF, (2753E) 1 large adult DURA-CUF (2754E) 	1 kit/pkg

Advanced Accessory Kit for New S/5 Modules

M1022227	Includes: <ul style="list-style-type: none"> Multi-Link 5-lead standard ECG trunk cable (AHA 412931-001) Multi-Link 3-leadwire set – grouped, snap (AHA 411203-001) Multi-Link 5-leadwire set – grouped, snap, mixed length – RL, LL, V, 130 cm/ 51 in., RA, LA- 74 cm / 29 in. (AHA 411202-005) 1 adult hose (2021285-001) SOFT-CUF large adult (5 pcs out of box of 20 cuffs) (2455) SOFT-CUF adult long (5 pcs out of box of 20 cuffs) (2454) SOFT-CUF small adult (5 pcs out of box of 20 cuffs) (2452) SOFT-CUF child (5 pcs out of box of 20 cuffs) (2451) SpO₂ interconnect Finger sensor with UN connector, 3 m/10 ft. (OXY-ES3) SpO₂ interconnect cable (OXY-F-UN) Dual temperature adapter cable, 8 in., (402015-004) Extension cable for disposable temperature probes (165641) 	1 kit/pkg
M1023471	Includes: <ul style="list-style-type: none"> Multi-Link 5-lead standard ECG trunk cable (AHA 412931-001) Multi-Link 3-leadwire set – grouped, grabber (AHA 412682-001) Multi-Link 5-leadwire set – grouped, grabber, mixed length – RL, LL, V, 130 cm/51 in., RA, LA- 74 cm/29 in. (AHA 412681-005) 1 adult hose (2021285-001) SOFT-CUF large adult (5 pcs out of box of 20 cuffs) (2455) SOFT-CUF adult long (5 pcs out of box of 20 cuffs) (2454) SOFT-CUF small adult (5 pcs out of box of 20 cuffs) (2452) SOFT-CUF child (5 pcs out of box of 20 cuffs) (2451) SpO₂ interconnect Finger sensor with UN connector, 3 m / 10 ft. (OXY-ES3) SpO₂ interconnect cable, 1 m/3.3 ft. (OXY-F-UN) Dual Temperature adapter cable, 8 in., (402015-004) Extension cable for disposable temperature probes (165641) 	1 kit/pkg

Patient Spirometry Accessory Kits

Part No.	Description	Purchasing Unit
Pediatric Spirometry Kit		
8002718	Includes: <ul style="list-style-type: none"> • 1 disposable 2m/7 ft. anesthesia sampling line • 1 disposable Pedi-lite+ sensor • 1 disposable spirometry tube 2 m/7 ft. Note: all parts are pre-connected; use with CAiOV, CAiOVX, COV, COVX or Capnomac Ultima	50 kits/pkg
M1032634	Patient Spirometry kit, pediatric, includes: <ul style="list-style-type: none"> • 1 disposable 3 m/10 ft. anesthesia sampling line • 1 single-use Pedi-lite+ sensor • 1 disposable 3 m/10 ft. spirometry tube 	50 kits/pkg
Start-up Kit for Patient Spirometry		
8004662	Includes: <ul style="list-style-type: none"> • 2 Patient Spirometry kits for humid conditions (8004381) • 2 D-Fend+ water traps (881319) Note: all of the components in this kit are disposable, use with COV and COVX	1 kit/pkg
Patient Spirometry Accessory Kit		
889560	Includes: <ul style="list-style-type: none"> • 1 disposable 3 m/10 ft. anesthesia sampling line, • 1 disposable D-lite yellow sensor • 1 disposable spirometry tube, 3 m/10 ft. Note: all parts are pre-connected, use with CAiOV and Capnomac Ultima	50 kits/pkg
Patient Spirometry Kit for Humid Conditions		
8004381	Includes: <ul style="list-style-type: none"> • 1 disposable 2m/7ft. anesthesia gas sampling line with elbow connector • 1 disposable D-lite+ sensor • 1 disposable spirometry tube 2m/7ft. Note: all parts are pre-connected	20 kits/pkg
8004382	Includes: <ul style="list-style-type: none"> • 1 disposable 3m/10ft. anesthesia gas sampling line with elbow connector • 1 disposable D-lite+ sensor • 1 disposable spirometry tube 3m/10 ft. Note: all parts are pre-connected	20 kits/pkg
Patient Spirometry Accessory Kit, ICU		
894255	Includes: <ul style="list-style-type: none"> • 1 disposable 2 m/7 ft. CO₂ sampling line • 1 spirometry tube, yellow 2 m/7 ft. • 1 disposable yellow D-lite sensor • 1 HMEF 1000 Note: all parts are pre-connected, use with COV and COVX	35 kits/pkg

Mounting Elements



Part No.	Description	Purchasing Unit
572238	Portable monitor wall mount for Compact monitor, Light monitor, and Cardiocap/5 with 15" long pivoting arm, wall channel included, Note: requires additional mounting plate for Compact monitor (887053) and Light monitor (890915z), max. load 32 kg/70 lb., no additional mounting plate is needed for Cardiocap/5 or MRI monitor	1/pkg
8000726	Portable monitor counter top mount, desk model for Light monitor, Cardiocap/5 and Compact monitor Note: requires additional mounting plate for Compact monitor (887053) and Light monitor (890915), max. load 25 kg/56 lbs., no additional mounting plate is needed for Cardiocap/5	
900276-011	Portable monitors roll stand for Cardiocap/5, Compact Anesthesia monitor, Compact Critical Care monitor, Datex-Ohmeda FM, Light monitor and Dash, utility basket included Note: requires additional mounting plate for Compact monitor (887053) and Light monitor (890915), no additional mounting plate is needed for Cardiocap/5	1/pkg
887053	Compact monitor universal mounting plate for wall mount or roll stand	1/pkg
890915	Light monitor universal mounting plate for wall mount, roll standard pole mounting, includes mounting plate adapter (572623) Note: for fixed vertical poles with Ø 25-32 mm/1-1.25 in., max. load 7.5 kg/16.5 lb.	1/pkg
572623	Mounting plate adapter for Light monitor Note: included in Light monitor universal mounting plate (890915)	1/pkg
886172	Compact monitor bed mount, max. load 15 kg	1/pkg
880446	Airway module mount, mounts a G-series airway module to central unit Note: fits on the left side of the central unit only	1/pkg
882342	Extension frame mounting plate, mounts the extension frame, F-EXT4, to a vertical or horizontal pole Note: cannot be used with S/5 Compact Anesthesia monitor or S/5 Compact Critical Care monitor	1/pkg
8000065	Remote control holder (K-REMCO & K-CREMCO)	1/pkg
8001952	Command bar frame holder for S/5 command bar (K-ANEB) or S/5 command bar (K-ICUB) Note: fits to 8-module frame (F-CU8)	1/pkg
8001953	Command bar table holder for S/5 command bar (K-ANEB) or S/5 command bar (K-ICUB) Note: fits to a table board within range 15 - 32 mm	1/pkg
8001460	Small device mount, mounts the N-DIS__ to desired surface with adhesive sticker attachment. Note: one small device mount included in each interfacing solution N-DIS__	1/pkg
737731	Light monitor protective case Note: a specific case for transportation and outdoor use	1/pkg
892776	Universal accessory bracket Note: for hooking up and supporting monitor accessories	1/pkg
57225	Accessory bracket	1/pkg

Mounting Elements *(cont.)*

Part No.	Description	Purchasing Unit
M1001527	LCD display ceiling mount, for D-LCC12A, D-LCC17 and D-LCC19. The pole is not included in the mount. The correct type and length of pole should be purchased locally. The 1-1/2 in. NPT pole is not included with the mount. The pole needs to be cut and thread locally to fit the existing application	1/pkg
M1001542	LCD display pivot wall mount for LCD display D-LCC12A, D-LCC15, D-LCC17 and D-LCC19. Pivot arm, 40 cm/16 in. enables lateral adjustability and swivel/tilt adjustments. Fixed height. Use with hanger for S/5 monitoring frame for mounting the S/5 Anesthesia monitor and S/5 Critical Care monitor frame to pivot wall mount arm. Includes adaptor plate for D-LCC15 and 48 cm/19 in. wall channel and power adaptor mount. Note: replaces 8001701	1/pkg
M1001552	LCD display wall mount, variable heights mount (VHM) for D-LCC12A, D-LCC15, D-LCC17 and D-LCC19. Provides lateral positioning, gas spring assisted height adjustment and swivel/tilt adjustments for optimal viewing angle. Max. load 14 kg/30 lb. Hanger for S/5 monitor frame must not be used in this mount. Includes adaptor plate for D-LCC15 and 48 cm/19 in. wall channel and power adaptor mount.	1/pkg
M1001702	Hanger for S/5 monitor frame, for combining the S/5 Anesthesia monitor and S/5 Critical Care monitor frame to LCD display pivot arm wall mount (M1001542) Note: Replaces 8001810	1/pkg
M1001703	LCD display pedestal mount, swiveling and tilting desk stand for D-LCC12A, D-LCC15, D-LCC17 and D-LCC19. Includes adaptor plate for D-LCC15.	1/pkg
M1001704	LCD display flush wall mount, swivels and tilts. Ideal for applications where space is limited. Includes adaptor plate for D-LCC15, 48 cm/19 in wall channel and power adaptor mount	1/pkg
M1030852	Plasma display wall mount for D-MMP42. Enables lateral adjustability and swivel/tilt adjustments. Fixed height.	1/pkg
M1027908	Holder for Commandbar-ANEB or Commandbar K-ICUB Note: use this holder with M1027910	1/pkg
M1027909	Wall mount hanger for F-CU5(P) Note: we recommend using this with M1001542 or M1001552	1/pkg
M1027910	F-CPU table holder Note: this part can be used to mount either F-CPU or F-CU5(P) on a table	1/pkg
M1027911	F-CU5 adapter plate Note: this part can be used to attach FCU5(P) to wallmount or roll stand	1/pkg
M1035232	Power adapter mount Note: use this together with M1027910 to mount N-AC next to F-CPU on a table	1/pkg
M1039807	N-MRICART, non-magnetic cart for MRI monitor Note: the MRI cart is intended to be used only for the new MRI monitor that can tolerate 300 G magnetic field or less, no additional mounting plate is needed for MRI monitor	1/pkg
6050-0007-197	Pole mount for the TruSat pulse oximeter	1/pkg

**Shown on
previous page**

Deltatrac® Accessories

- Supplies and accessories for use with Deltatrac metabolic monitors; USA and Canada customers serviced through Sensormedic
- Open and closed canopy kits meet requirements of a wide range of patient sizes
- Large selection of respirator connectors and adapters to enable specific configuration of canopy

Note: GE Healthcare does not offer a Deltatrac-compatible printer for sale. However, we do recommend an off-the-shelf product, which is compatible with both Deltatrac models MBM-100 and MBM-200. The printer model is Panasonic KX-P3200 Forms Printer with both Epson and IBM Proprinter emulation modes. It is compatible with all legacy Datex Whiteline monitors (ULT, CG, CH, OSE, OSP, MBM etc.). The printer can be interfaced to the monitor with GE Healthcare's Serial to Parallel interface cable (GE Healthcare order code CC-SPC). More detailed information on the Panasonic KX-P3200 Forms Printer can be found at www.superwarehouse.com.

Part No.	Description	Purchasing Unit
Respirator Connector Kit		
881752	Respirator connector kit, includes: 896496, 896495, 896497, 874528, 877201, 733163, 86838, 84995	1/pkg
Respirator Outlet Adapter		
896496	Respirator outlet adapter, 30 mm respirator outlet adapter (30 mm to 22 mm M), material: polyoxymethylene, for Engstrom Erica, Pulmosystem S/11, Hamilton Veolar, Bennett MA1 and MA2 and similar respirators exhaust port Note: replaces REF 875157	1/pkg
896495	Respirator outlet adapter, 28 mm respirator outlet adapter (28 mm to 22 mm M), material: polyoxymethylene, for Siemens Servo 900 series, Siemens 300 series and similar respirator exhaust port Note: replaces REF 875157	1/pkg
896497	Respirator outlet adapter, 19 mm respirator outlet adapter (19 mm to 22 mm M/22 mm M to 22 mm M), material: polyoxymethylene, for PB 7200, PB 7200A, Draeger UV-2 and Bear 1, 2, and 5 and similar respirator exhaust port Note: replaces REF 875157	1/pkg
Mixing Chamber Fitting		
874528	Mixing chamber fitting, 22 mm M mixing chamber fitting, left inlet, material: polyoxymethylene	1/pkg
Reversible Adapter		
874527	Mixing chamber reversible adapter	1/pkg
Canopy Hose		
896472	35 mm canopy hose 1.8m / 6 ft., material: EVA (ethylene vinyl acetate), for large canopy	1/pkg
877201	22 mm M canopy hose 1.7 m / 5 ft. 8 in., material: PVC, for medium and small canopies	1/pkg
Open Canopy Inlet Connection		
884282	Large open canopy inlet connection, 35 mm canopy inlet fitting, Luer port	1/pkg
884281	Medium and small open canopy inlet connection, 22 mm M canopy inlet fitting, Luer port	1/pkg
Canopy Sleeve		
640313	Large canopy sleeves, Note: Use only with large open canopy	5/pkg
Disposable CO₂ Sampling Line		
733163	Disposable CO ₂ sampling line, male/male Luer, 3 m/10 ft., material: PVC, inner Ø 1.2 mm, outer Ø 2.8 mm Note: for applications where anesthetic agents are not present, use always with M-COVX	10/pkg

Deltatrac Accessories (cont.)

Part No.	Description	Purchasing Unit
Airway Adapter		
86838	Steel airway adapter, 22F-22 mm, for taking the FiO ₂ sample with adult hoses	1/pkg
84995	Steel airway adapter, 15F-15M	1/pkg
Water Trap Container		
870832	Water trap container, use with Capnomac, Multicap and Deltatrac monitors, reusable	1/pkg
Open Canopy Kit		
881753	Large open canopy kit , includes: <ul style="list-style-type: none"> • large open canopy with 5 sleeves (877199) • 35 mm open canopy inlet fitting, Luer port (884282) • 35 mm canopy outlet fitting (881820) • 35 mm canopy hose, 1.8 mm / 6 ft. (896472) • sampling line, male/male Luer, 3 m / 10 ft. • material PVC/PE, disposable (73319, 10/pkg) • 35 mm mixing chamber fitting, right inlet (874642) Note: for patient weight > 25 kg	1 kit/pkg
874171	Large open canopy kit, includes: <ul style="list-style-type: none"> • large size open canopy with 5 sleeves (877199), • 35 mm canopy hose, 1.8 m / 6 ft. (896472) • 35 mm canopy inlet fitting, pin port (883321) • 35 mm canopy outlet fitting (881820) • 35 mm mixing chamber fitting, right inlet (874642) 	1 kit/pkg
881754	Medium size open canopy kit, includes: <ul style="list-style-type: none"> • medium size open canopy (877051, 5/pkg) • 22 mm M open canopy inlet fitting, Luer port (884281) • 22 mm M canopy outlet fitting (881821) • 22 mm M canopy hose, 1.7 mm / 5 ft. 8 in. (877201) • sampling line, male/male Luer, 3 m / 10 ft., • material PVC/PE, disposable (73319, 10/pkg) • 22 mm M mixing chamber fitting, right inlet (877198) Note: for patients weight > 5-25 kg	1 kit/pkg
876951	Medium size open canopy kit, includes: <ul style="list-style-type: none"> • medium size open canopy (877051, 5/pkg) • 22 mm M canopy inlet fitting, pin port (883320) • 22 mm M canopy outlet fitting (881821) • 22 mm M canopy hose, 1.7 m / 5 ft. 8 in. (877201) • 22 mm M mixing chamber fitting, right inlet (877198) Note: contains only 2 canopies and 2 hoses	1 kit/pkg
881755	Small size open canopy kit, includes: <ul style="list-style-type: none"> • small size open canopy (881904 5/pkg) • 22 mm M open canopy inlet fitting, Luer port (884281) • 22 mm M canopy outlet fitting (881821) • 22 mm M canopy hose, 1.7 mm / 5 ft. 8 in. (877201) • sampling line, male/male Luer, 3 m / 10 ft. • material PVC/PE, disposable (73319, 10/pkg) • 22 mm M mixing chamber fitting, right inlet (877198) Note: for patient weight <5 kg	1 kit/pkg

Patient Monitoring

Deltatrac Accessories *(cont.)*

Part No.	Description	Purchasing Unit
Supplementary Oxygen – Delivery Kit		
881756	<p>Supplementary oxygen, delivery kit, includes:</p> <ul style="list-style-type: none"> • ejector for flow generation with FiO₂ levels above 33% (57109) • inlet filter (57143) • 35 mm canopy hose, 1.8 m / 6 ft. (896472) • 22 mm M canopy hose, 1.7 m / 5 ft. 8 in. (877201) • 22 mm M canopy hose, 0.3 m / 1 ft. (881827) • T-piece, 35/35/22 mm M (881819) • T-piece, 22/22/22 mm M, use only when child or baby mode is selected in DELTATRAC II (733855) • noise muffler (882899) <p>Note: can be used with closed canopies only, the kit contains 2 pcs of inlet filters (57143) which are included in the ejector's order code 57109</p>	1 kit/pkg
Closed Canopy Kit		
881757	<p>Large size closed canopy kit, includes:</p> <ul style="list-style-type: none"> • large size closed canopy (881905, 5/pkg) • 35 mm closed canopy inlet fitting, Luer port (881823) • 35 mm canopy outlet fitting (881820) • 35 mm canopy hose, 1.8 m / 6 ft. (896472) • T-piece, 35/35/22 mm M (881819) • 35 mm mixing chamber fitting, right inlet (874642) • 22 mm M canopy hose, 0.3 m / 1 ft. (881827) • 22 mm M mixing chamber fitting, left inlet (874528) • sampling line, male/male Luer, 3 m / 10 ft. • material PVC/PE, disposable (73319, 10/pkg) • pressure indicator, large size, disposable (731803, 10/pkg) • elastic seal, large size, semi-disposable, latex (640303, 5/pkg) <p>Note: use only with supplementary oxygen kit</p>	1 kit/pkg
881758	<p>Medium size closed canopy kit, includes:</p> <ul style="list-style-type: none"> • medium size closed canopy (881906, 5/pkg) • 22 mm M closed canopy inlet fitting, Luer port (881822) • 22 mm M canopy outlet fitting (881821) • 22 mm M canopy hose, 1.7 m / 5 ft. 8 in. (877201) • T-piece, 22/22/22 mm M (733855), 35/22 mm M adapter (881817) • 22 mm M mixing chamber fitting, right inlet (877198) • 22 mm M canopy hose, 0.3 m / 1 ft. (881827) • 22 mm M mixing chamber fitting, left inlet (874528) • sampling line, male/male Luer, 3 m / 10 ft. • material PVC/PE, disposable (73319, 10/pkg) • pressure indicator, medium size, disposable (731802, 10/pkg) • elastic seal, medium size, semi-disposable, latex (640302, 5/pkg) <p>Note: use only with supplementary oxygen kit</p>	1 kit/pkg
881759	<p>Small size closed canopy kit, includes:</p> <ul style="list-style-type: none"> • small size closed canopy (881907, 5/pkg) • 22 mm M closed canopy inlet fitting, Luer port (881822) • 22 mm M canopy outlet fitting (881821) • 22 mm M canopy hose, 1 m / 5 ft. 8 in. (877201) • 22 mm M canopy hose, 0.3 m / 1 ft. (881827) • T-piece, 22/22/ 22 mm M (733855) • 35/22 mm M adapter (881817) • 22 mm M mixing chamber fitting, right inlet (877198) • 22 mm M mixing chamber fitting, left inlet (874528) • sampling line, male/male Luer, 3 m / 10 ft., • material PVC/PE, disposable (73319, 10/pkg) • pressure indicator, small size, disposable (731801, 10/pkg) • elastic seal, small size, semi-disposable, latex (640301, 5/pkg) <p>Note: DELTATRAC II, use only with supplementary oxygen kit</p>	1 kit/pkg

Deltatrac Accessories (cont.)

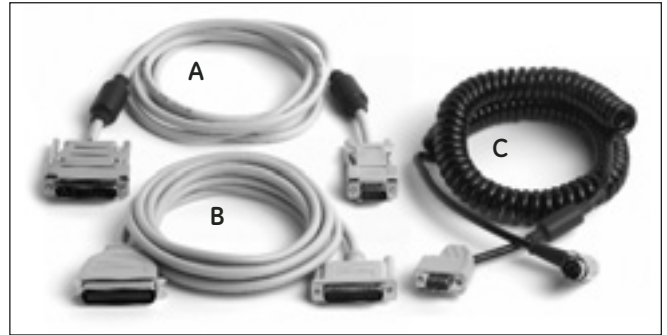
Part No.	Description	Purchasing Unit
Calibration Gas Regulator		
755530	Regulator for Quick Cal calibration gas Note: only for use with Deltatrac Metabolics monitor	1/pkg
Y-Fitting for Gas Regulator		
733831	Y-fitting for calibration gas regulator Note: for 755530	1/pkg
Quick Cal Calibration Gas		
755587	Quick Cal calibration gas can, contains: 5.0% CO ₂ ±0.03% abs., balance O ₂ , for C, COV, COVX, MiniC	4 cans/pkg
874617	Quick Cal calibration gas can, contains: 5.0% CO ₂ ±0.03% abs., 95.0% O ₂ , balance O ₂ Note: use only in Japan, use with regulator 755530	4 cans/pkg
Alcohol Burning Test Kit		
882908	Alcohol burning test kit, includes: <ul style="list-style-type: none"> • cover • burner base • alcohol burner • alcohol burner vessel • 35 mm canopy hose, (896472) • 35 mm fitting, pipette pump • one-mark pipette • Luer fitting for sampling line Note: use with Deltatrac II	1 kit/pkg
874923	Alcohol burning test kit, includes: <ul style="list-style-type: none"> • cover • burner base • alcohol burner • alcohol burner vessel • 35 mm canopy hose, (896472) • 35 mm fitting, pipette pump • one-mark pipette • pin fitting for sampling line, shunt plug Note: use with Deltatrac	1 kit/pkg
Printer Cables		
CC-SPC	Always needed with Canon BJ 85 and BJ 30 printer	1/pkg
883856	Whiteline monitor-printer cable, to connect monitor to HP ThinkJet and EPSON	1/pkg
Datex-Ohmeda Monitor – PC cable		
883855	Datex-Ohmeda monitor – IBM compatible computer Note: 25 pin connector for PC	1/pkg
883857	Datex-Ohmeda monitor – IBM compatible computer Note: 9 pin connector for PC	1/pkg
Roll Stand		
881777	Roll stand	1/pkg

Miscellaneous

Part No.	Description	Purchasing Unit
74205	Thermal recorder, width 50 mm/2 in.	20 rolls/pkg
Adapter Cables		
M1010832	Temperature adapter cable for MedSim simulator, adapter cable with GE temperature monitor connector for MedSim 300 patient simulator	1/pkg
M1010858	InvBP adapter cable for MedSim simulator, adapter cable with GE InvBP monitor connector for MedSim 300 patient simulator	1/pkg
M1010846	Temperature adapter cable for Lionheart & MPS450 simulator, adapter cable with GE temperature monitor connector for Lionheart & MPS450 patient simulator	1/pkg
M1010862	InvBP adapter cable for Lionheart & MPS450 simulator, adapter cable with GE InvBP monitor connector for Lionheart & MPS450 patient simulator	1/pkg
Cable Clamp		
M1004050	Cable clamp, small	1/pkg
M1004051	Cable clamp, medium	1/pkg
M1004052	Cable clamp, large	1/pkg
Data Cards		
887045	Light monitor data card, for models F-LM1 and F-LMP1 Note: English, allows data storage of physiological trends for data continuum	1/pkg
887047	Light monitor data card, for models F-LM1 and F-LMP1 Note: French, allows data storage of physiological trends for data continuum	1/pkg
Dust Filters		
886236	Dust filter for Datex-Ohmeda Compact airway modules	1/pkg
886841	Dust filter for Datex-Ohmeda brand Light Monitor	1/pkg
871558	Dust filter for use with airway modules, Cardiocap, Cardiocap II rev. 01, Capnomac Ultima rev. 01, 02 and 03, Capnomac II, Oscar Oxy, Capnomac and Multicap	1/pkg
880832	Dust filter for Cardiocap II rev. 02 or higher, Capnomac Ultima rev. 04 or higher	1/pkg
Power Accessories		
896895	Light monitor battery Note: for Light monitor models F-LM and F-LMP	1/pkg
896895	Light monitor battery Note: for Light monitor models F-LM1 and F-LMP1	1/pkg
N-LCHGR	Light external battery charger for 2 batteries Note: for Light monitor models F-LM1, F-LMP1 and Light Solo models F-SOLO, F-SOLOP	1/pkg
Simulators		
890121	SvO ₂ simulator	1/pkg
874027	Cardiac simulator, Datex-Ohmeda, ECG, 2 x InvBP, Temp	1/pkg
M1010831	Hemodynamic simulator for demonstration of GE monitors, ECG, 2 x InvBP, Temp	1/pkg
880767	Blank module, Datex-Ohmeda, single width, for covering an empty slot in central unit	1/pkg
57228	MedSim 300 patient simulator, simulates: 12-channel ECG, ST-segment analysis, 4 invasive blood pressures, 2 temperatures and cardiac output. Product includes: 3 cables for InvBP, 2 for temperature, 1 for cardiac output and a 220V AC adapter	1/pkg

Interface Cables

- Connecting monitors and machines either to each other or to specific external devices
- Tested and validated with the intended equipment



Interface Cables for Configured Monitors

Part No.	Description	Purchasing Unit
UPI – Datex-Ohmeda Brand Monitor Cable		
887245	UPI – Datex-Ohmeda monitor cable, 2 m /7 ft. Note: interfaces to UPI Board (D44 connector) – Datex-Ohmeda monitors Compatible equipment: Normocap® (CD-200 & CD2-O2), Capnomac Ultima (ULT-models), Capnomac II (AGM-123), Cardiocap, Oscar®, Oscar II, Oscar OXY, Satlite®, Satlite II, Satlite Plus, Satlite Trans, CS/3 Critical Care monitor, CS/3 Compact Critical Care monitor AS/3 Compact Anesthesia monitor, AS/3 Anesthesia monitor. Not compatible with B-UPI4(NET), B-UPINET	1/pkg
CC II/CC – Gas Monitor Cable		
874569	Cardiocap II CH-models, Cardiocap models CM, CMO, CTO – Capnomac II, Capnomac, Multicap, Normocap 200 Compatible equipment: Normocap (CD-200 & CD2-O2), Cardiocap/5, Cardiocap II (CH-models), Cardiocap II (CG-models), Capnomac II (AGM-123), Capnomac II (AGM-123)	1/pkg
CC II/CC – Capnomac Ultima Cable		
883624	Cardiocap II CH-models, Cardiocap models CM, CMO, CTO – CapnomacUltima, Compatible equipment: Cardiocap/5, Cardiocap II (CH-models), Cardiocap II (CG-models), Capnomac Ultima (ULT-models)	1/pkg
Datex-Ohmeda Monitor – PC Cable		
883857	Datex-Ohmeda monitor – IBM compatible computer Note: 9-pin connector for PC Compatible equipment: Satlite Trans (OSP-200), Satlite (OSE-123), Oscar (SC-123 & SCO-123), Deltatrac I (MBM-100), Deltatrac II (MBM-200), Cardiocap/5, Cardiocap II (CH-models), Cardiocap II (CG-models), Capnomac Ultima (ULT-models), Capnomac II (AGM-123), Capnomac II (AGM-123)	1/pkg
883855	Datex-Ohmeda monitor – IBM compatible computer Note: 25-pin connector for PC Compatible equipment: Satlite Trans (OSP-200), Satlite Trans (OSP-200), Satlite (OSE-123), Oscar (SC-123 & SCO-123), Deltatrac I (MBM-100), Deltatrac II (MBM-200), Cardiocap/5, Cardiocap II (CH-models), Cardiocap II (CG-models), Capnomac Ultima (ULT-models), Capnomac II (AGM-123), Capnomac II (AGM-123)	1/pkg
ADU – Capnomac Ultima Cable		
884011	Datex-Ohmeda ADU – Capnomac Ultima cable Compatible equipment: Capnomac Ultima (ULT-models), ADU (AS/3 and S/5)	1/pkg
Whiteline Monitor – Printer Cable		
883856	To connect monitor to HP ThinkJet and EPSON Compatible equipment: Tonocap (TC-200), Satlite Trans (OSP-200), Satlite (OSE-123), Oscar (SC-123 & SCO-123), Normocap (CD-200 & CD2-O2), Deltatrac I (MBM-100), Deltatrac II (MBM-200), Cardiocap/5, Cardiocap II (CH-models), Cardiocap II (CG-models), Capnomac Ultima (ULT-models)	1/pkg
CC II/CC – DR-124/DR-104		
884608	Cardiocap II, Cardiocap – DR-124 recorder, DR-104 recorder Compatible equipment: Cardiocap/5, Cardiocap II (CH-models), Cardiocap II (CG-models)	1/pkg

Patient Monitoring

Interface Cables for Configured Monitors *(cont.)*

Part No.	Description	Purchasing Unit
CC II/CC-ULT Combination – DR-124 Cable		
883623	Cardiicap II CH-models or Cardiicap models CM, CMO, CTO and Capnomac Ultima combination – DR-124 recorder Compatible equipment: Cardiicap/5, Cardiicap II (CH-models), Cardiicap II (CG-models), Capnomac Ultima (ULT-models)	1/pkg
Printer Cable		
CC-SPC	Printer cable, always needed with Canon BJC 85, BJC 80, BJC 75, BJC 70, BJ 30 and Panasonic KX-P3200 printers Compatible equipment: Satlite Trans (OSP-200), Satlite (OSE-123), Oscar (SC-123 & SCO-123), Normocap (CD-200 & CD2-O2), Deltatrac I (MBM-100), Deltatrac II (MBM-200), Cardiicap II (CH-models), Capnomac Ultima (ULT-models)	1/pkg
Light Monitor – Printer Cable		
894193	Light monitor models F-LM1, F-LMP1, Light Solo models F-SOLO, F-SOLOP, Cardiicap 5 Note: local laser printer cable (PCL5) Compatible equipment: S/5 Light monitor and Light B (F-LM1, F-LMP1), Cardiicap/5	1/pkg
CC II/CC – Keyboard Cable		
874720	Cardiicap II, Cardiicap – CCK-104 keyboard Compatible equipment: Cardiicap/5, Cardiicap II (CG-models)	1/pkg
Cardiicap – COS Module Cable		
874461	Cardiicap models CC, CCI, CM, CT – COS-104 module, Compatible equipment: Cardiicap/5, Cardiicap II (CG-models)	1/pkg

Interface Cables for Modular System Monitors

Part No.	Description	Purchasing Unit
B – GAS Interface Cable		
884297	B – GAS interface cable, 20 cm/8 in. Note: connects G-series airway module to central unit Compatible equipment: S/5 Anesthesia monitor, S/5 Critical Care Monitor, AS/3 Anesthesia monitor, CS/3 Critical Care Monitor	1/pkg
884298	B – GAS interface cable, 70 cm/28 in. Note: connects G-series airway module to central unit Compatible equipment: S/5 Anesthesia monitor, S/5 Critical Care Monitor, AS/3 Anesthesia monitor, CS/3 Critical Care Monitor	1/pkg
884299	B – GAS interface cable, 2.5 m/8 ft. Note: connects G-series airway module to central unit Compatible equipment: S/5 Anesthesia monitor, S/5 Critical Care Monitor, AS/3 Anesthesia monitor, CS/3 Critical Care Monitor	1/pkg
Display Power Cord		
545581	Datex-Ohmeda display power cord, for D-VNC15 (EUR/USA) Note: included in D-VNC15 Compatible equipment: S/5 Critical Care monitor, S/5 Anesthesia monitor, CS/3 Critical Care monitor, AS/3 Anesthesia monitor	1/pkg

Interface Cables for Modular System Monitors *(cont.)*

Part No.	Description	Purchasing Unit
UPI – Datex-Ohmeda Monitor Cable		
887245	UPI – Datex-Ohmeda monitor cable, 2 m /7 ft. Note: Interfaces to UPI Board (D44 connector) – Datex-Ohmeda monitors Compatible equipment: Normocap (CD-200 & CD2-02), Capnomac Ultima (ULT-models), Capnomac II (AGM-123), Cardiocap, Oscar, Oscar II, Oscar OXY, Satlite, Satlite II, Satlite Plus, Satlite Trans, CS/3 Critical Care monitor, CS/3 Compact Critical Care monitor AS/3 Compact Anesthesia monitor, AS/3 Anesthesia monitor. Not compatible with B-UPI4(NET), B-UPINET	1/pkg
Parallel Printer Cable		
890928	UPI – printer parallel interface cable, 3 m/10 ft., connectors: D44 and Centronics, connects Epson EPL 5500 or other AS/3 compatible laser printer to UPI board in F-CU8 rev 04 or higher Compatible equipment: CS/3 Critical Care monitor, CS/3 Compact Critical Care monitor, AS/3 Compact Anesthesia monitor, AS/3 Anesthesia monitor; not compatible with B-UPI4(NET), B-UPINET	1/pkg
713701 B shown on page 47	Printer parallel interface cable, Datex-Ohmeda UPI4, 3 m/10 ft., connectors: D25 and Centronics, connects Epson EPL 5500 or other S/5 compatible laser printer to B-UPI4 or B-UPI4NET in F-CU8 rev 04 or higher, also connects the printer to serial to parallel converter (78030) via adapter (78032) WARNING: a parallel printer must be supplied from an additional transformer providing at least basic isolation (isolating or separating transformer) Compatible equipment: S/5 Critical Care monitor, S/5 Compact Critical Care monitor, S/5 Compact Anesthesia monitor, S/5 Anesthesia monitor	1/pkg
INT – External Device Cable		
892377 A shown on page 47	INT – external device cable 2m/7ft., interfaces to INT: Datex-Ohmeda monitors, Critikon DINAMAP 1846SX, Abbott Oximetry 3, Baxter Explorer, Dräger Cato, Dräger Cicero, Compatible equipment: S/5 Critical Care monitor, S/5 Compact Critical Care monitor, S/5 Compact Anesthesia monitor, S/5 Anesthesia monitor, CS/3 Critical Care monitor, CS/3 Compact Critical Care monitor, AS/3 Compact Anesthesia monitor, AS/3 Anesthesia monitor	1/pkg
INT – Nellcor Cable		
892380	INT – Nellcor cable, 2m/7ft., interfaces to INT: Nellcor N-100, N-1000, N-200, Datex-Ohmeda B-INT interface connector cable needed, if waveform transfer required Compatible equipment: S/5 Critical Care monitor, S/5 Compact Critical Care monitor, S/5 Compact Anesthesia monitor, S/5 Anesthesia monitor, CS/3 Critical Care monitor, CS/3 Compact Critical Care monitor, AS/3 Compact Anesthesia monitor, AS/3 Anesthesia monitor	1/pkg
INT – Baxter Vigilance Cable		
892385	INT – Baxter Vigilance Cable, 2 m/7 ft., interfaces to INT: Baxter Vigilance, Compatible equipment: S/5 Critical Care monitor, S/5 Compact Critical Care monitor, S/5 Compact Anesthesia monitor, S/5 Anesthesia monitor, CS/3 Critical Care monitor, CS/3 Compact Critical Care monitor, AS/3 Compact Anesthesia monitor, AS/3 Anesthesia monitor	1/pkg
INT – Julian Cable		
894910	INT – Julian/Cicero cable, 2 m/7 ft., interfaces to INT: Dräger Julian, Dräger Cicero EM Compatible equipment: S/5 Critical Care monitor, S/5 Compact Critical Care monitor, S/5 Compact Anesthesia monitor, S/5 Anesthesia monitor, CS/3 Critical Care monitor, CS/3 Compact Critical Care monitor, AS/3 Compact Anesthesia monitor, AS/3 Anesthesia monitor	1/pkg
B – INT Interface Connector Cable		
882353	B – INT interface connector cable, provides an additional connection to interface board, B-INT. For more information please see corresponding technical reference manual Compatible equipment: S/5 Critical Care monitor, S/5 Anesthesia monitor, CS/3 Critical Care monitor, AS/3 Anesthesia monitor	1/pkg

Patient Monitoring

Interface Cables for Modular System Monitors *(cont.)*

Part No.	Description	Purchasing Unit
UPI – PC Serial Cable		
881167	UPI – PC serial cable, 3 m/10 ft., connects a PC to UPI board or B-UPINET, 9/9 pin connectors, Datex-Ohmeda UPI – PC, for use with the S/5 Collect data collection software on the PC (order code L-Collect) Compatible equipment: S/5 Critical Care monitor, S/5 Compact Critical Care monitor, S/5 Compact Anesthesia monitor, S/5 Anesthesia monitor, CS/3 Critical Care monitor, CS/3 Compact Critical Care monitor, AS/3 Compact Anesthesia monitor, AS/3 Anesthesia monitor	1/pkg
Display Controller Y-Cable		
889314	Display controller Y-cable Note: provides an extra display controller output for secondary display. For more information please see corresponding technical reference manual Compatible equipment: S/5 Critical Care monitor, S/5 Anesthesia monitor, CS/3 Critical Care monitor, AS/3 Anesthesia monitor	1/pkg
B-UPINET Cable		
889308	B-UPINET Y-Cable w/ECG Output, provides Direct ECG and Nurse Call signals together with coding element Compatible equipment: S/5 Critical Care monitor, S/5 Compact Critical Care monitor, S/5 Compact Anesthesia monitor, S/5 Anesthesia monitor, CS/3 Critical Care monitor, CS/3 Compact Critical Care monitor, AS/3 Compact Anesthesia monitor, AS/3 Anesthesia monitor	12/pkg
889311	B-UPINET – Datex-Ohmeda monitor cable, Interfaces to UPINET Board B-UPINET (D9 serial connector): Datex-Ohmeda monitors Compatible equipment: Normocap (CD-200 & CD2-O2), Capnomac Ultima (ULT-models), Capnomac II (AGM-123), Cardiocap, Oscar, Oscar II, Oscar OXY, Satlite, Satlite II, Satlite Plus, Satlite Trans, CS/3 Critical Care monitor, CS/3 Compact Critical Care monitor, AS/3 Compact Anesthesia monitor, AS/3 Anesthesia monitor	1/pkg
Video Cable		
713695	Video cable, 15 m/50 ft., BNC connectors, connects old type of D-VSC21 (Nokia 445M) to display controller Compatible equipment: S/5 Critical Care monitor, S/5 Anesthesia monitor, CS/3 Critical Care monitor, AS/3 Anesthesia monitor	1/pkg
892095	Video cable D15 connectors, 10 m/33 ft., D15 male/female connectors, connects D-VNC15, D-VHC17 or D-VSC21 (Nokia 445XPro) to display controller Compatible equipment: S/5 Critical Care monitor, S/5 Anesthesia monitor, CS/3 Critical Care monitor, AS/3 Anesthesia monitor	1/pkg
Display Controller – LCD Cable		
888525	LCD display interface cable, 2.5 m/8 ft., connects LCD displays to B-DVGA rev. 03 or B-DISP For D-LCC10 rev. 01 and 02 use 885517 Compatible equipment: S/5 Critical Care monitor, S/5 Anesthesia monitor, CS/3 Critical Care monitor, AS/3 Anesthesia monitor	1/pkg
888643	LCD display interface cable, 10 m/33 ft., connects LCD displays to B-DVGA rev. 03 or B-DISP For D-LCC10 rev. 01 and 02 use 884976 (6 m/20 ft.) Compatible equipment: S/5 Critical Care monitor, S/5 Anesthesia monitor, CS/3 Critical Care monitor, AS/3 Anesthesia monitor	1/pkg
892873	LCD display interface cable, 1 m/3 ft., connects LCD displays to B-DVGA rev. 03 or B-DISP Compatible equipment: S/5 Anesthesia monitor, AS/3 Anesthesia monitor	1/pkg
UPI – ECG Synchronization Output Box		
882404	UPI – ECG synchronization output box, provides ECG synchronization output signals for defibrillators and intra aortic balloon pump devices Compatible equipment: CS/3 Critical Care monitor, CS/3 Compact Critical Care monitor, AS/3 Compact Anesthesia monitor, AS/3 Anesthesia monitor. Not compatible with B-UPI4(NET), B-UPINET	1/pkg

Interface Cables for Modular System Monitors (cont.)

Part No.	Description	Purchasing Unit
UPI In-Out Connector Extender		
882435	UPI input-output connector extender Note: Provides 4 additional 44-pin D-connectors for serial and analog interfacing Not supporting parallel printing Compatible equipment: S/5 Critical Care monitor, S/5 Compact Critical Care monitor, S/5 Compact Anesthesia monitor, S/5 Anesthesia monitor, CS/3 Critical Care monitor, CS/3 Compact Critical Care monitor, AS/3 Compact Anesthesia monitor, AS/3 Anesthesia monitor	1/pkg
UPI In-Out Y-Cable		
891009	UPI input-output Y-cable, provides an additional 44-pin D-connector for serial and analog interfacing and parallel printing Compatible equipment: S/5 Critical Care monitor, S/5 Compact Critical Care monitor, S/5 Compact Anesthesia monitor, S/5 Anesthesia monitor, CS/3 Critical Care monitor, CS/3 Compact Critical Care monitor, AS/3 Compact Anesthesia monitor, AS/3 Anesthesia monitor	1/pkg
M-PT – Datascope IABP Cable		
884989	M-PT – Datascope IABP Cable, 6 m/20 ft. Note: Cable with connector for ECG and P3 output from Datex-Ohmeda pressure temp Module, M-PT to an AHA device. To be used only with Datascope System 90 IABP Compatible equipment: S/5 Critical Care monitor, S/5 Compact Critical Care monitor, S/5 Compact Anesthesia monitor, S/5 Anesthesia monitor, CS/3 Critical Care monitor, CS/3 Compact Critical Care monitor, AS/3 Compact Anesthesia monitor, AS/3 Anesthesia monitor	1/pkg
M-PT – Kontron IABP Cable		
884988	M-PT – Kontron IABP cable, 6 m/20 ft., cable with Nicolay connector for ECG and P3 output from Datex-Ohmeda pressure temp module, M-PT to IABP device. To be used with Kontron models KAAT, KAAT II, KAAT II+, M 7000 and K 2000 Compatible equipment: S/5 Critical Care monitor, S/5 Compact Critical Care monitor, S/5 Compact Anesthesia monitor, S/5 Anesthesia monitor, CS/3 Critical Care monitor, CS/3 Compact Critical Care monitor, AS/3 Compact Anesthesia monitor, AS/3 Anesthesia monitor	1/pkg
M-PT Univ. ECG/P3 Output Cable		
889352	M-PT universal ECG/P3 output cable, 6 m/20 ft., for connecting ECG and P3 output from Datex-Ohmeda pressure temp module, M-PT. P3 comes out from phono plug, ECG from phono and additionally from DIN connector. Can be used with Datascope Systems 95 and 97 IABP Compatible equipment: S/5 Critical Care monitor, S/5 Compact Critical Care monitor, S/5 Compact Anesthesia monitor, S/5 Anesthesia monitor, CS/3 Critical Care monitor, CS/3 Compact Critical Care monitor, AS/3 Compact Anesthesia monitor, AS/3 Anesthesia monitor	1/pkg
ADU – AM Cable		
884709	ADU – AS/3 monitor cable, 60 cm/2 ft., connects Datex-Ohmeda AS/3 ADU to UPI, board or B-UPINET Compatible equipment: S/5 Anesthesia monitor, AS/3 Compact Anesthesia monitor, AS/3 Anesthesia monitor, ADU (AS/3 and S/5)	1/pkg
886826	ADU – AS/3 monitor Cable, 120 cm/4 ft., connects Datex-Ohmeda AS/3 ADU to UPI board or B-UPINET Compatible equipment: S/5 Anesthesia monitor, AS/3 Compact Anesthesia monitor, AS/3 Anesthesia monitor, ADU (AS/3 and S/5)	1/pkg
K-REMCO – CM Cable		
891965	Remote controller – Compact monitor cable, 6 m/20 ft. Compatible equipment: S/5 Compact Critical Care monitor, CS/3 Compact Critical Care monitor, S/5 Compact Anesthesia monitor, AS/3 Compact Anesthesia monitor, MRI monitor (not AS/3 MRI)	1/pkg

Patient Monitoring

Interface Cables for Modular System Monitors *(cont.)*

Part No.	Description	Purchasing Unit
K-ANEB/K-ICUB Cable		
8002083	Datex-Ohmeda S/5 K-ANEB/K-ICUB cable 5 m/16 ft. Compatible equipment: S/5 Critical Care monitor, S/5 Anesthesia monitor	1/pkg
M1049446	K-ANEB cable for MRI remote screen Note: connects K-ANEB keyboard to MRI monitor active remote screen converter	1/pkg
ARK Keyboard – Monitor Cable		
8001117	Datex-Ohmeda S/5 ARK keyboard – monitor cable, 2 m/6 ft., connects anesthesia keyboard, K-ARKB to B-ARK or display controller. Replaces order code 881152 Compatible equipment: S/5 Anesthesia monitor, AS/3 Anesthesia monitor	1/pkg
ARK Keyboard – LCD Cable		
881154 C shown on page 47	Datex-Ohmeda S/5 ARK keyboard – LCD cable, 1.5 m/5 ft., connects anesthesia keyboard, LCD display (D-LCC10A, W, D-LCC12A, W), Compact monitor, MRI monitor or MRI remote screen converter Compatible equipment: S/5 Compact Anesthesia monitor, S/5 Anesthesia monitor, AS/3 Compact Anesthesia monitor, AS/3 Anesthesia monitor, MRI monitor (not AS/3 MRI)	1/pkg
889340	Datex-Ohmeda S/5 ARK keyboard- LCD Cable, 2.5 m/8 ft., connects anesthesia keyboard, LCD display (D-LCC10A, W, D-LCC12A, W), Compact monitor, MRI monitor or MRI remote screen converter Compatible equipment: S/5 Compact Anesthesia monitor, S/5 Anesthesia monitor, AS/3 Compact Anesthesia monitor, AS/3 Anesthesia monitor, MRI monitor (not AS/3 MRI)	1/pkg
Bus Extension Cable		
8001433	Extension cable for device interfacing solutions, 2 m/6 ft. Compatible equipment: S/5 Critical Care monitor, S/5 Compact Critical Care monitor, S/5 Compact Anesthesia monitor, S/5 Anesthesia monitor	1/pkg
Serial to Parallel Converter		
78030	CM1 serial to parallel converter, settings flow controls: hardware, rate: 115.2 kbps, parity/0.Bits/S.Bits: None/8/1, converts serial data (RS-232) to parallel when printing from S/5 Compact monitors to parallel printer. Use cables 78031 and 713701 and gender changer 78032 with converter. CAUTION: usage with other monitors will damage the converter. WARNING: a parallel printer must be supplied from an additional transformer providing at least basic isolation (isolating or separating transformer). Compatible equipment: S/5 Compact Critical Care monitor, S/5 Compact Anesthesia monitor	1/pkg
CM1 – Converter Interface Cable		
78031	Modem cable, 1.8 m, connectors: D9F and D25 Compatible equipment: S/5 Compact Critical Care monitor, S/5 Compact Anesthesia monitor	1/pkg
Gender Changer		
78032	Converter – printer cable adapter, connectors: D25F/D25F, use between cable (713701) and converter (78030) Compatible equipment: S/5 Compact Critical Care monitor, S/5 Compact Anesthesia monitor	1/pkg

Giraffe® Omnibed® and Giraffe®	
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Maternal Infant Care

Giraffe Omnibed and Giraffe Incubator Accessories

Giraffe Family Accessories

MIC



A



B



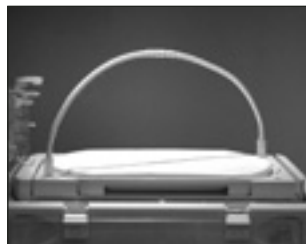
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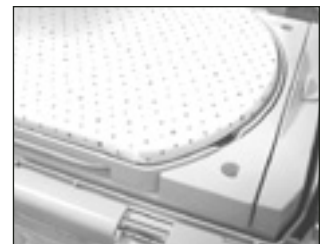
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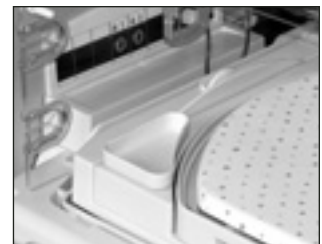
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G



H



I

Part No.	Description	Purchasing Unit
6600-0824-800	Giraffe monitor shelf, mounts to dovetail rail behind control panel to provide space for monitors and other accessories, holds up to 22 kg/50 lb., size: 12 X 26 in. (30.5 X 66 cm)	1/pkg
6600-0865-700 A shown above	Giraffe instrument shelf, swivels for ease of positioning and mounts to dovetail rail for smaller accessories, holds up to 9 kg/20 lb., size:12 X 12 in. (30.5 X 30.5 cm)	1/pkg
6600-0837-800 B shown above	Tubing management arm, secures tubes and lines to reduce stress on infant, accepts multiple size vent tubes and lines, can be placed in any corner of mattress deck	1/pkg
6600-0838-800 C shown above	High frequency oscillatory vent (HFOV) porthole cover, helps maintain temperature, humidity, and O2 levels during HFOV use	1/pkg
6600-0836-800 D shown above	Easy-load E-cylinder holder, allows cylinder to be replaced easily without lifting the length of the tank, mounts to any Ohmeda Medical unit equipped with dovetail rail system, including Giraffe beds, Care Plus incubators, and Panda™ Baby or Ohio® Infant Warmer Systems	1/pkg
6600-0853-800 F shown above	Silo support arm, designed to suspend gastroschisis silos or other care items over baby	1/pkg
6600-0688-800 G shown above	Fitted mattress sheet, Designed to conform to rounded mattress, flame retardant and machine washable	1/pkg
6600-1793-500 I shown above	Corner tray, fits securely into mattress translation deck for storing small supplies, SE and NW	2/pkg
6600-1794-500	Corner tray, SW and NE	2/pkg
6600-0852-800 E shown above	Dovetail rail extension, increases the amount of available mounting space, ideal for suction and oxygen therapy products and other lighter equipment, holds up to 5 kg/11 lb.	1/pkg
6600-0851-800 H shown above	Rotating IV pole, may be loosened and rotated behind the bed allowing bed to fit through the door, holds up to 9 kg/20 lb., min. length: 37 in. (94 cm); max. length: 64 in. (163 cm). mounts to any Ohmeda Medical unit equipped with dovetail rail system, including Giraffe beds, Care Plus incubators, and Panda Baby or Ohio Infant Warmer Systems	1/pkg

General Giraffe Family Accessories

Part No.	Description	Purchasing Unit
6600-0689-800	Giraffe Pressure Diffusing mattress	1/pkg
6600-0211-850	Porthole wristlets	8/pkg
6600-0207-850	Filter	10/pkg
6600-0216-850	Humidification reservoir	1/pkg
6600-0501-900	In-bed scale	1/pkg
6600-0873-700	Giraffe disposable patient probe	10/pkg
6600-0874-700	Giraffe disposable patient probe	50/pkg
6600-0875-700	Giraffe reusable patient probe	1/pkg
0203-1980-300	Heat reflecting patch	50/pkg
6600-0499-800	IRIS cuff	10/pkg
6600-0500-800	IRIS cuff	100/pkg
6600-0855-800	DIN rail	1/pkg
0217-5378-800	IV pole dual hook - 12 in.	1/pkg
6600-0491-801	IV pole dual hook - 24in.	1/pkg
0217-5376-800	IV pump mounting post (20 in. x 1in.)	1/pkg
0217-5357-800	Ventilator mounting pole	1/pkg
0217-5374-800	Utility post (3.5 in. x 1in.)	1/pkg
0217-5359-800	Universal manifold bracket	1/pkg
0217-5367-800	Vacuum slide bracket	1/pkg
6600-0055-851	Retaining clips	6/pkg
0217-5363-800	Universal rail adapter plate	1/pkg
6600-0422-800	Standard gas cylinder holder	1/pkg

Giraffe OmniBed Specific Accessories

Part No.	Description	Purchasing Unit
6600-0678-800	Servo oxygen upgrade kit with DISS inlet	1/pkg
6600-0678-801	Servo oxygen upgrade kit with NIST inlet	1/pkg
6600-0678-802	Servo oxygen upgrade kit with DIN Inlet	1/pkg
6600-0678-803	Servo oxygen upgrade kit w/ air liquide inlet	1/pkg
6600-0825-800	OmniBed hood cover	1/pkg
6600-0834-801	Service manual, North America	1/pkg
6600-0834-802	Service manual, international A4	1/pkg

Maternal Infant Care

Giraffe Incubator Specific Accessories

MIC



Part No.	Description	Purchasing Unit
6600-0846-800 Shown above	Incubator hood cover, custom designed cover protects infant from light and sound, side flaps allow easy access to doors without removing cover, top flap provides opening for phototherapy, flame retardant and machine washable	
6600-0849-800	Servo oxygen upgrade kit with DISS inlet	1/pkg
6600-0849-801	Servo oxygen upgrade kit with NIST inlet	1/[kg
6600-0849-802	Servo oxygen upgrade kit with DIN Inlet	1/pkg
6600-0849-803	Servo oxygen upgrade kit w/ air liquide inlet	1/pkg
6600-0847-801	Service manual, North America	1/pkg
6600-0847-802	Service manual, international A4	1/pkg

Giraffe Exam Light

- Two brightness switch for high or low light intensity
- May be plugged directly into Giraffe bed or wall outlet
- Adjustable gooseneck positions light anywhere you need it
- Mounts to any Ohmeda Medical unit equipped with dovetail rail, including Giraffe beds, Care Plus incubators, and Panda Baby or Ohio Infant Warmer Systems



Cat #	Description	Packaging
6600-0832-800	Exam light, 120V – North American plug	1/pkg
6600-0832-801	Exam light, 120V – IEC plug	1/pkg
6600-0832-802	Exam light, 230V – UK plug	1/pkg
6600-0832-803	Exam light, 230V – IEC plug	1/pkg
6600-0832-804	Exam light, 230V – CE plug	1/pkg
6600-0832-805	Exam light, 100V – Japanese plug	1/pkg
6600-0832-806	Exam light ,100V – IEC plug	1/pkg
6600-0912-200	Replacement bulb	1/pkg

Infant Warmer System Accessories

Infant Resuscitation System (IRS)

- This complete resuscitation solution provides all the features defined by the AHA and AAP standard
- Regulated suction and oxygen from either hospital pipeline or cylinder source
- Provides vacuum from wall, O2 or air cylinders
- Includes airway manometer and flowmeter
- Mounts to the dovetail rail with a swivel bracket or a side bracket mount

*North American Gas Color Code

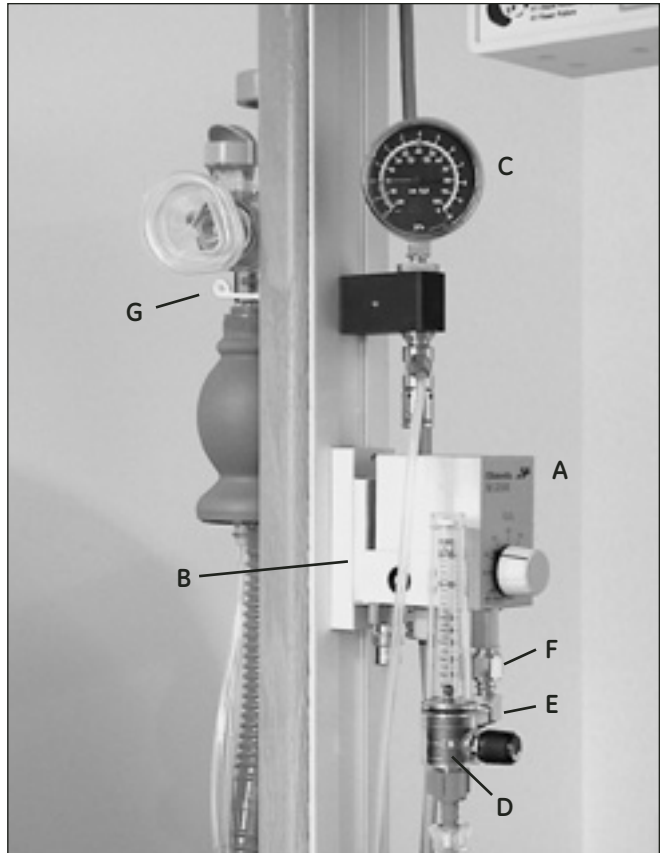
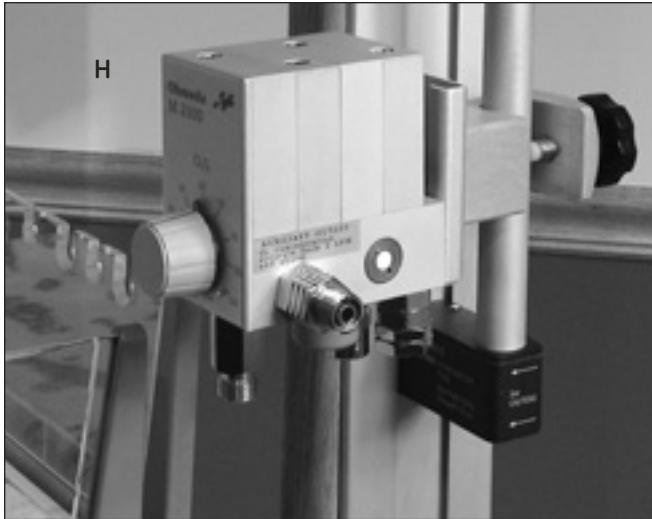


Part No.	Description	Purchasing Unit
6600-0291-901 A shown above	IRS with DISS adapters and side bracket mount	1/pkg
6600-0262-901	IRS with optional swivel bracket mount with DISS adapters	1/pkg
6600-0960-500 B shown above	Resuscitation bag clip (bag not included)	1/pkg
6600-0262-912	IRS with NIST adapters – English, swivel bracket mount	1/pkg
6600-0262-915	IRS with DISS adapters – Canada, swivel bracket mount	1/pkg
6600-0291-912	IRS with NIST adapters –UK, side bracket mount	1/pkg
6600-0291-915	IRS with DISS adapters – Canada, side bracket mount	1/pkg
6600-0583-800	IRS IV pole mount bracket	1/pkg
6600-0893-500	IRS blender mounting bracket	1/pkg
6703-0365-901	DISS wing nut and safety trap	1/pkg
0204-0492-535	1 in. extension for safety trap addition to IRS	1/pkg
6700-0524-802	DISS male with 1/8 in. NPT male (needed for safety trap addition)	1/pkg
6600-0565-800	IRS blender assembly kit, DISS* Includes: • blender • bracket • O2/air hose	1 kit/pkg
6600-0590-800	IRS hose management kit	1/pkg

Suction and Oxygen Therapy (SOT) Accessories

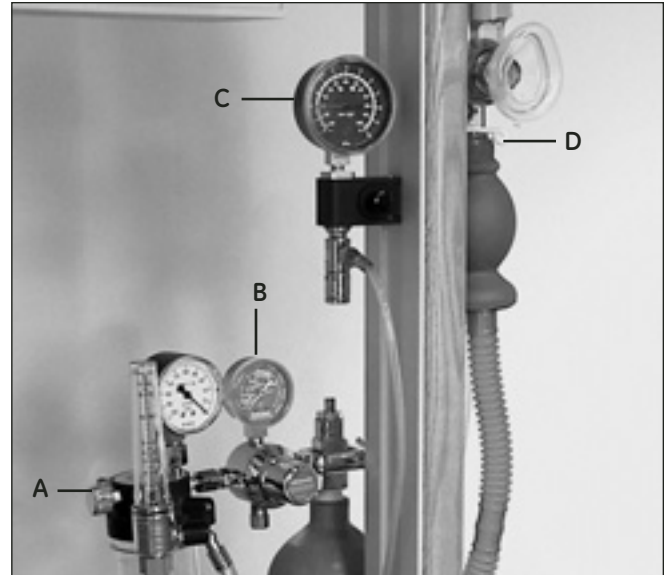
Blender Group

MIC



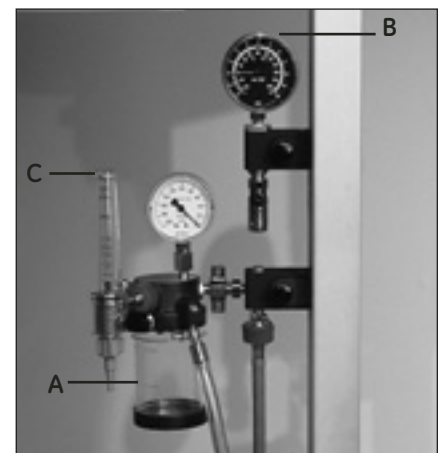
Part No.	Description	Purchasing Unit
6750-0022-900 A shown above	Air/O2 blender, delivers blended air/O2 while measuring resuscitation pressures, audible supply failure alarm Includes: • bracket • 15 ft. air and O2 hoses • DISS adapters	1/pkg
6600-0031-900 B shown above	Blender dovetail rail mounting bracket	1/pkg
0217-5377-800 C shown above	Airway manometer, measures pressures from -20 to +55 cm H2O, includes dovetail rail manifold bracket	1/pkg
6702-1260-921 D shown above	O2 flowmeter with DISS H-I-T, 1-15 lpm	1/pkg
0213-4005-335 E shown above	90° elbow	1/pkg
6700-0137-700 F shown above	DISS union hex nut for O2 flowmeter	1/pkg
6600-0960-500 G shown above	Resuscitation Bag Clip (bag not included)	1/pkg
6700-0645-800 H shown above	IV pole C-clamp mounting bracket, easily mounts the blender to any normal IV pole (IV poles shown under Dovetail Rail Shelving and Mounting Solutions section page 63)	1/pkg

DU-O-VAC Venturi Resuscitation Group



Part No.	Description	Purchasing Unit
6700-0200-900 A shown above	DU-O-VAC low vacuum venturi suction unit, gas-powered (0-200 mmHg gauge)	1/pkg
6600-0018-800	Dovetail manifold bracket with hose and 8pk 500ml disposable collection bottle	1/pkg
6700-1327-900 B shown above	O2 regulator (yoke-style) with DISS check unit and flowmeter (1-15 lpm)	1/pkg
0217-5377-800 C shown above	Airway manometer, measures pressures from -20 to +55 cm H2O, includes dovetail rail manifold bracket	1/pkg
6600-0960-500	Resuscitation Bag Clip (bag not included)	1/pkg
6600-0836-800 D shown above	Easy Load E-Cylinder Holder, allows cylinders to be replaced easily without lifting the length of the tank; drop-in bottom ring and clip-closed top ring, easily mounts to any Ohmeda Medical unit equipped with the dovetail rail system	1/pkg

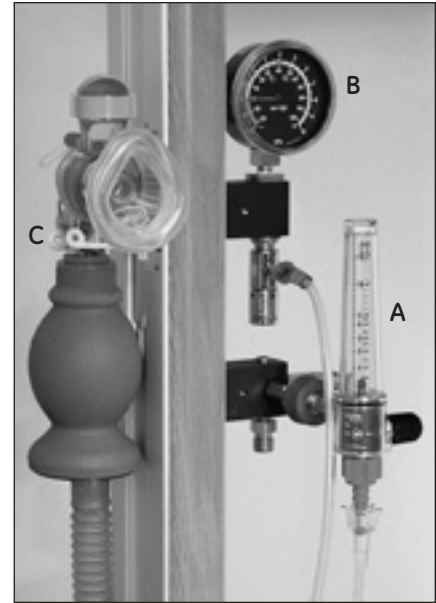
DU-O-VAC Venturi Mounting Group



Part No.	Description	Purchasing Unit
6700-0202-900 A shown above	DU-O-VAC low vacuum Venturi suction unit, gas-powered (0-200 mmHg gauge), includes: dovetail rail mount and 10 ft. O2 hose	1/pkg
6600-0018-800	Dovetail manifold bracket with hose and 8pk 500ml disposable collection bottle	1/pkg
0217-5377-800 B shown above	Airway manometer, measures pressures from -20 to +55 cm H2O, includes dovetail rail manifold bracket	1/pkg
6702-1260-921 C shown above	O2 flowmeter with DISS H-I-T, 1-15 lpm	1/pkg

O2 Flowmeter Mounting Group

MIC



Part No.	Description	Purchasing Unit
6721-1260-921 A shown above	O2 flowmeter 1-15 lpm with DISS Hand-I-Twist (HIT) adapter and plastic tubing nipple, O2 supply hose not supplied, easily mounts to any Ohmeda Medical unit equipped with the dovetail rail system	1/pkg
0217-5377-800 B shown above	Airway manometer, measures pressures from -20 to +55 cm H2O, includes dovetail rail manifold bracket	1/pkg
6600-0960-500 C shown above	Resuscitation Bag Clip (bag not included)	1/pkg

Miscellaneous SOT Accessories



Part No.	Description	Purchasing Unit
6721-1227-908 shown above	Low continuous vacuum regulator with two modes, DISS overflow safety trap, and manifold dovetail rail bracket with DISS fittings; vacuum supply hose required (not included), easily mounts to any Ohmeda Medical unit equipped with dovetail rail system	1/pkg
0304-5260-800	Oxygen yoke and regulator assembly (single tank)	1/pkg
6600-0006-800	Air/oxygen yoke and regulator assembly (double tank)	1/pkg
6600-0422-800	Standard gas cylinder holder	1/pkg
6600-0308-400	Wrench with cable (for cylinder)	1/pkg

Miscellaneous SOT Accessories *(cont.)*

Part No.	Description	Purchasing Unit
6721-1305-921	O2 flowmeter Lo-flow 3.5 lpm DISS H-I-T with manifold DISS H-I-T with manifold bracket	1/pkg
6721-1264-921	Air flowmeter 0-15 lpm DISS H-I-T with dovetail manifold DISS H-I-T with manifold bracket	1/pkg
6711-1227-923	Two-mode low continuous vacuum regulator with overflow, safety trap and swing arm bracket	1/pkg
6721-1251-908	Intermittent suction unit with overflow safety trap and dovetail mounting bracket	1/pkg
6702-1224-905	Three-mode continuous vacuum regulator with DISS adapter and overflow trap	1/pkg
6721-1225-908	Two-mode continuous vacuum regulator (includes manifold bracket)	1/pkg
6700-0201-900	DU-O-VAC high vacuum venturi suction unit (0-600mm Hg gauge) with 8pk 500ml disposable bottles	1/pkg
6600-0018-800	Dovetail rail mounting bracket with 10 ft. O2 hose	1/pkg
6700-0411-800	Manifold bracket for O2, 2 DISS male check units/1 DISS male	1/pkg
6600-0657-801	Suction footpedal 3400/4300/4400 – French	1/pkg
6600-0657-802	Suction footpedal 2001/3300 – French	1/pkg

General Accessories

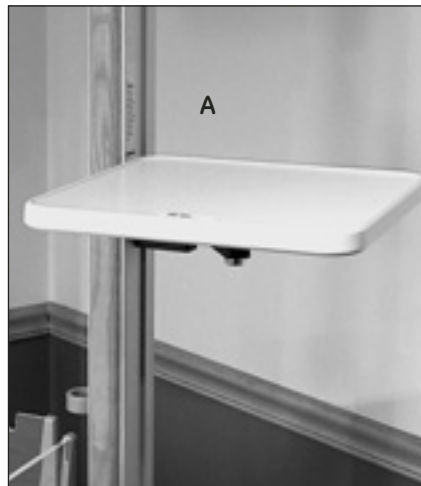
Part No.	Description	Purchasing Unit
Replacement Mattresses		
0305-5060-300	Standard mattress (3000 Series)	1/pkg
0305-5061-300	Large mattress (4000 Series)	1/pkg
6600-0998-500	Tub style bassinet mattress	1/pkg
6600-0999-500	Drop side bassinet mattress	1/pkg
Scales		
6600-0208-901	In-bed scale model 4002, standard bed (2001/3300/3400), 120V Note: needs mounting – units can sit on shelf or on pole	1/pkg
6600-0208-902	Large bed (4300/4400), 120V Note: needs mounting – units can sit on shelf or on pole	1/pkg
6600-0208-942	4002 scale mattress – incubator	1/pkg
6600-0208-922	4002 scale mattress – warmer, small	1/pkg
6600-0208-932	4002 scale mattress – warmer, large	1/pkg
Skin Temperature Probes		
0208-0697-700	Reusable temperature probe (for Panda and IWS)	1/pkg
6600-0208-700	Disposable temperature probe (for Panda and IWS)	10/pkg
6600-0196-700	Disposable temperature probes (for Panda and IWS)	50/pkg
0203-1980-300	Heat reflecting patches	50/pkg
Manuals		
6600-0303-800	Service manual for all IWS models including Panda	1/pkg
6600-0371-000	Panda O&M manual	1/pkg
6600-0484-801	Infant Warmer System O&M manual – all models	1/pkg

Maternal Infant Care

General Accessories *(cont.)*

Part No.	Description	Purchasing Unit
Hose Assemblies		
6700-0458-804	8 in. oxygen hose assembly with 2 female HIT DISS adaptors	1/pkg
6700-0458-805	8 in. vacuum hose assembly with 2 female HIT DISS adaptors	1/pkg
6700-0458-803	8 in. air hose assembly with 2 female HIT DISS adaptors	1/pkg
6700-0458-802	5 in. oxygen hose with 2 female HIT DISS adaptors	1/pkg
6700-0458-801	5 in. air hose assembly with 2 female HIT DISS adaptors	1/pkg
0211-9490-800	6 in. pressure hose – oxygen with 2 female HIT DISS adaptors	1/pkg

Shelving Options



Part No.	Description	Purchasing Unit
6600-0513-801 A shown above	Instrument shelf with dovetail rail mount, 12 x 12 in. (30.5 x 30.5cm)	1/pkg
6600-0240-801 B shown above	Monitor shelf with dovetail rail mount, 26 x 12 in. (66 x 30.5 cm)	1/pkg

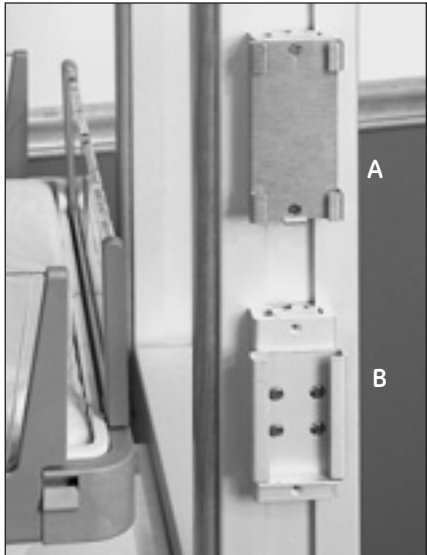
IV Poles and Accessories



Part No.	Description	Purchasing Unit
6600-0851-800 A shown above	Rotating IV pole with dovetail rail mounting bracket, adjustable height (min. length: 94 cm/37 in., max. length: 163 cm/64 in.), may be loosened and rotated behind the bed allowing for transport, holds up to 9 kg/20 lb.	1/pkg
0217-5378-800	IV pole, 12 in. with dovetail rail mounting bracket (max. load 15 kg)	1/pkg
6600-0491-801	IV pole, 24 in. with dovetail rail mounting bracket (max. load 15 kg)	1/pkg
0217-5376-800 B shown above	Utility post for mounting IV pumps with dovetail rail mount 20 x 1 in. (50.8 x 2.54cm)	1/pkg

Slide Brackets

Note: brackets can be positioned at any vertical point on the dovetail rail
 * Both female and male slide brackets are needed for mounting the BilliBlanket Plus high output phototherapy system to the dovetail rail



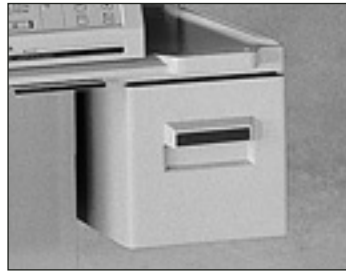
Part No.	Description	Purchasing Unit
0217-5367-800 A shown above	Vacuum slide bracket, dovetail rail, mount vacuum regulators or similarly attached reusable or disposable collection canisters/liners	1/pkg
6600-0031-900 B shown above	Dovetail rail mount slide bracket (female) secure mount for the blender, vacuum regulator or bottle brackets for all reusable and disposable canisters/liners*	1/pkg
6600-0198-900	Dovetail rail mounting slide bracket, Male*	1/pkg



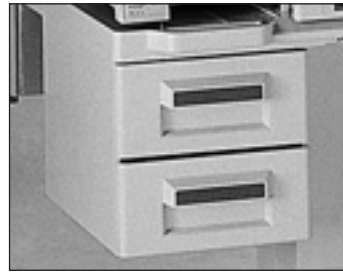
Part No.	Description	Purchasing Unit
6600-0670-800 Shown above	Tubing management arm with dovetail rail mounting bracket, secures tubes and lines to reduce stress on infant, accepts multiple size ventilator tubes, can be places on eitherside of dovetail rail	1/pkg
6600-0549-800	Monitor shelf (30.5cm x 66cm) for 4000/4300/4400	1/pkg
6600-0497-801	Underbed shelf for 4300/4400	1/pkg
6600-0659-801	Universal rail (large bed IWS)	1/pkg
6600-0659-802	Universal rail (small bed IWS)	1/pkg
6600-0852-800	Dovetail rail extension	1/pkg
0217-5357-800	Ventilator mounting pole	1/pkg
0217-5374-800	Utility post (3.5" x 1")	1/pkg
0217-5359-800	Universal manifold bracket	1/pkg
6600-0055-851	Retaining clips (6)	1/pkg
0217-5363-800	Universal rail adapter plate	1/pkg
6600-0649-800	Bambeano infant nesting aid	1/pkg

Care Plus Incubator Accessories

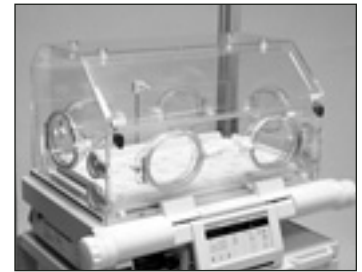
Care Plus with Elevating Base on Stationary Pedestal



A



B



C



D



E



F

Part No.	Description	Purchasing Unit
Single Deep Drawer – 10 x 9 x 16.5 in. providing 1485 cubic inches of storage space		
6600-0207-802 A shown above	Gray with blue handle	1/pkg
6600-0207-803	Gray	1/pkg
Dual Drawer – 4.5 x 9 x 16.5 in. two drawers providing 668 cubic inches of storage space each		
6600-0208-802 B shown above	Gray with blue handle	1/pkg
6600-0208-803	Gray	1/pkg
6600-0206-800	Dovetail rail system for elevating base, to add rail system to Care Plus with elevating base, beige	1/pkg
6600-0206-801 C shown above	Dovetail rail system for elevating base, gray	1/pkg
6600-0214-800	Overhead shelf for elevating base rail system, beige	1/pkg
6600-0214-801 D shown above	Overhead shelf for elevating base rail system, gray	1/pkg
6600-0505-801 E shown above	Continuous tilt upgrade, gray	1/pkg
6600-0530-800	Elevating base or stationary pedestal bumper	1/pkg

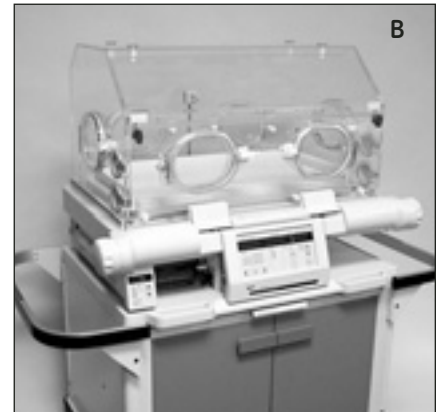
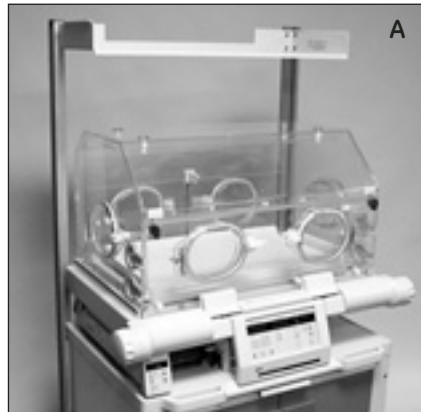
Maternal Infant Care

MIC

Care Plus with Elevating Base on Stationary Pedestal *(cont.)*

Part No.	Description	Purchasing Unit
6600-0506-803	Servo humidifier upgrade, gray	1/pkg
6600-0236-901	ServO2 oxygen control system, US F shown on previous page	1/pkg
6600-0236-913	ServO2 C-clamp/universal mounting bracket	1/pkg
6600-0236-910	ServO2 dovetail mounting bracket	1/pkg
6600-0502-700	ServO2 sensor slide inner wall bracket, right side	1/pkg
6600-0502-701	ServO2 sensor slide inner wall bracket, left side	1/pkg

Care Plus with Standard Cabinet



Part No.	Description	Purchasing Unit
6600-0042-801 A shown above	Long rail system, gray, includes overhead shelf	1/pkg
6600-0041-801	Short rail system, gray, includes left and right rail	1/pkg
6600-0210-800	Single short rail, left rear	1/pkg
6600-0211-800	Single short rail, right rear	1/pkg
6600-0417-800	Standard cabinet bumper, black	1/pkg
6600-0417-801 B shown above	Standard cabinet bumper, gray	1/pkg

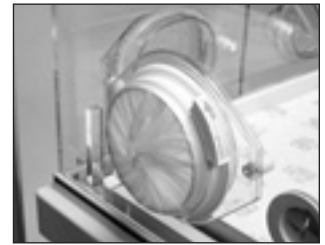
General Care Plus Accessories



A



B



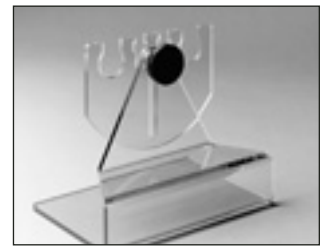
C



D



E



F



G



H

Part No.	Description	Purchasing Unit
6600-0208-903 A shown above	In-bed scale model, 120V, for use with incubator tray and mattress	1/pkg
6600-0507-500 B shown above	Porthole wristlet	6/pkg
6600-0498-800 C shown above	Iris porthole upgrade, 2/kit	1 kit/pkg
6600-0115-800 D shown above	Pleur-evac hanger, for hanging additional chest drainage devices	1/pkg
6600-0422-800 E shown above	Standard gas cylinder holder, holds "E" size cylinder, 4.3 in. diameter x 26.0 in. height for rail system	1/pkg
6600-0220-900 F shown above	Tubing organizer	1/pkg
6600-0467-800 G shown above	Care Plus hood cover	1/pkg
6600-0261-903 H shown above	Power distribution system, for incubators on elevating base or stationary pedestal	1/pkg
6600-0415-800	Under shelf light, 120V/60Hz	1/pkg

Maternal Infant Care

General Care Plus Accessories *(cont.)*

Part No.	Description	Purchasing Unit
6600-0043-800	Air filters	2/pkg
6600-0610-800	Care Plus incubator inner wall kit, includes both top and rear inner walls with mounting hardware	1/pkg
6600-0451-800	Care Plus access incubator inner wall kit, includes both left and right side inner walls	1/pkg
6600-0102-800	Inner wall fasteners	12/pkg
6600-0536-801	Telescoping IV pole for plastic tabletop	1/pkg
6600-0536-802	Telescoping IV pole for wood tabletop	1/pkg

Phototherapy Devices and Accessories

**Both male and female brackets are needed to mount Biliblanket Systems to Giraffe, Care Plus and IWS dovetail rails.*

***Note: both male and female brackets needed to mount Biliblanket Systems to mobile stand*

BiliBlanket® Plus High Output (HO) Fiberoptic Phototherapy System

Includes:

- 1 woven fiberoptic pad
- 5 disposable vests
- 10 disposable covers
- 1 extra bulb
- 1 user guide with attachment chain

Part No.	Description	Purchasing Unit
6600-0415-901	US plug	1 system/pkg
6600-0415-907	Japanese US plug	1 system/pkg
6600-0415-912	English UK plug	1 system/pkg
6600-0415-920	English CE plug	1 system/pkg
6600-0415-902	French	1 system/pkg
6600-0415-921	French CE plug	1 system/pkg
6600-0415-903	Spanish	1 system/pkg
6600-0415-922	Spanish CE plug	1 system/pkg
6600-0415-905	Italian CE plug	1 system/pkg
6600-0415-904	German CE plug	1 system/pkg
6600-0415-910	Dutch CE plug	1 system/pkg
6600-0415-911	Portuguese CE plug	1 system/pkg
6600-0415-930	English-Australian Plug	1 system/pkg
6600-0509-901	English – US plug with MaxXL Pad	1/pkg
6600-0509-912	English – UK plug with MaxXL Pad	1/pkg
6600-0509-902	French with MaxXL Pad	1/pkg
6600-0509-903	Spanish with MaxXL Pad	1/pkg

BiliBlanket Plus HO Phototherapy System with Transilluminator Cable



Part No.	Description	Purchasing Unit
6600-0416-901 Shown above	English US plug	1 system/pkg
6600-0416-907	Japanese US plug	1 system/pkg
6600-0416-912	English UK plug	1 system/pkg
6600-0416-920	English CE plug	1 system/pkg
6600-0416-902	French	1 system/pkg
6600-0416-921	French CE plug	1 system/pkg
6600-0416-903	Spanish	1 system/pkg
6600-0416-922	Spanish CE plug	1 system/pkg
6600-0416-905	Italian CE plug	1 system/pkg
6600-0416-904	German	1 system/pkg
6600-0416-910	Dutch CE plug	1 system/pkg
6600-0416-911	Portuguese CE	1 system/pkg
6600-0416-930	English Australian plug	1 system/pkg
6600-0510-901	English – US plug with MaxXL Pad	1/pkg
6600-0510-912	English – UK plug with MaxXL Pad	1/pkg
6600-0510-902	French with MaxXL Pad	1/pkg
6600-0510-903	Spanish with MaxXL Pad	1/pkg

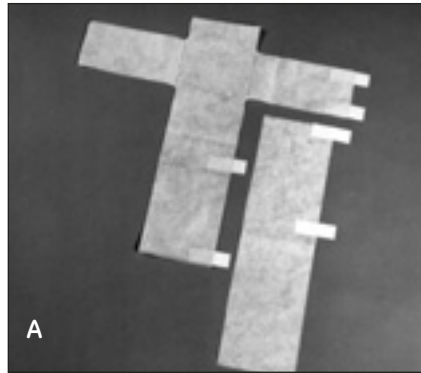
BiliBlanket Transilluminator System

Includes:

- 1 light box
- 1 transilluminator cable
- 1 extra bulb

Part No.	Description	Purchasing Unit
6600-0504-901	BiliBlanket Transilluminator System	1 system/pkg

BiliBlanket, BiliBlanket Plus and BiliBlanket Plus High Output Accessories



Part No.	Description	Purchasing Unit
6600-0461-200 A shown above	Disposable vests	50/pkg
6600-0270-200 A shown above	Disposable covers	50/pkg
6600-0213-800 B shown above	Carrying case	1/pkg
6600-0522-800	Transilluminator cable	1/pkg
6600-0531-800	Cable or utility pouch (attaches to box with velcro)	1/pkg
6600-0198-800	Dovetail rail bracket – male*	1/pkg
6600-0031-900	Dovetail rail bracket – female*	1/pkg
6700-0025-800	Mobile stand (suction MPTS stand)	1/pkg
6700-0014-800	Mounting bracket for mobile stand or rail – female**	1/pkg
6600-0198-800	Mounting bracket for mobile stand or rail – male**	1/pkg
6600-0680-200	BiliBlanket Plus bulbs	6/pkg
6600-0656-801	BiliBlanket Plus HO replacement pad (dark gray cable)	1/pkg
6600-0656-802	BiliBlanket MaxXL BilliPad replacement	1/pkg

BiliBlanket Light Meter and Replacement Parts



Part No.	Description	Purchasing Unit
6600-0198-900 Shown above	BiliBlanket light meter, includes carrying case, strap and templates for measuring pads	1/pkg
6600-0270-800	Turn adapter accessory (for measuring light from behind the meter)	1/pkg
6600-0530-200	Receptor cap and string	1/pkg
6600-0531-200	Carrying pouch	1/pkg
6600-0557-200	Battery cover for BilliBlanket light meter	1/pkg
6600-0982-200	Battery cover for BilliBlanket II light meter	1/pkg
6600-0500-700	Universal template	1/pkg

Giraffe Spot Phototherapy Lite® and Accessories

- Focused light provides high intensity phototherapy (30 – 40 $\mu\text{W}/\text{cm}^2/\text{nm}$)
- “Cooler” spot light minimizes effect on incubator or baby’s temperature
- Long-lasting metal halide bulb provides up to 25 hour life
- Mounts to any Ohmeda Medical unit equipped with dovetail rail, including Giraffe beds Care Plus incubators, and Panda Baby or Ohio Infant Warmer Systems



Part No.	Description	Purchasing Unit
6600-0833-800	English – Giraffe plug (IEC plug)	1/pkg
6600-0833-801	French – Giraffe plug (IEC plug)	1/pkg
6600-0833-802	Spanish – Giraffe plug (IEC plug)	1/pkg
6600-0845-800	English – US plug	1/pkg
6600-0845-801	French – US plug	1/pkg
6600-0845-802	Spanish – US plug	1/pkg
6600-0845-803	German – CE plug	1/pkg
6600-0845-804	Italian – Italian plug	1/pkg
6600-0845-809	Dutch – CE plug	1/pkg
6600-0845-811	English – UK plug	1/pkg
6600-0235-850	Replacement metal halide bulb, nominal life: 2500 hours	1/pkg
6600-0894-216	Portable roll stand	1/pkg
6600-0775-603	Replacement power cord – US plug	1/pkg

Pediatric Tents

- Pneumatic nebulizer and one canopy included with both aerosol and mist tents
- Pediatric aerosol tents produce water mist cooled by circulation or refrigeration
- Mist tents cool with circulation only
- High Performance compressor is not CE marked

Part No.	Description	Purchasing Unit
Pediatric Mist Tents		
6600-0259-900	DISS Adapters – English	1/pkg
6600-0259-908	NIST Adapters – Italian	1/pkg
Pediatric Aerosol Tents		
6600-0245-900	DISS adapters 120V60Hz – English	1/pkg
6600-0245-902	DISS adapters 230V60Hz – English	1/pkg
6600-0245-901	NIST adapters 230V50Hz – English	1/pkg
6600-0245-906	NIST adapters 220V50Hz – Spanish	1/pkg
6600-0245-908	NIST adapters 220V50Hz – Italian	1/pkg
6600-0245-915	NIST adapters 220V50Hz – UK	1/pkg
6600-0257-900	Pediatric aerosol tent with high performance compressor 120V60Hz DISS, English Note: only sold in USA	1/pkg

Aerosol Tent Accessories/Parts

MIC



Part No.	Description	Purchasing Unit
High Performance Air Compressors		
0217-6430-800	120V60Hz DISS NOT CE	1/pkg
6600-0430-801	220V60Hz DISS NOT CE	1/pkg
6600-0430-802	220V50Hz DISS NOT CE	1/pkg
0217-6431-870	Mounting bracket for compressor to mount to tent upright	1/pkg
6600-0063-850	Pneumatic nebulizer A shown above	1/pkg
Fitting Kit Nebulizers		
6600-0640-801	DISS English	1/pkg
6600-0640-802	Air Liquide French	1/pkg
6600-0640-803	NIST Spanish	1/pkg
6600-0640-805	NIST Italian	1/pkg
6600-0640-812	NIST UK	1/pkg
Mist Tent Canopies		
0304-5058-300	Disposable with two 51cm horizontal zippers	1/pkg
Aerosol Tent Canopies		
0304-5061-300	Disposable with two 51cm horizontal zippers B shown above	1/pkg
0304-5063-300	Disposable with two 51cm vertical zippers	1/pkg

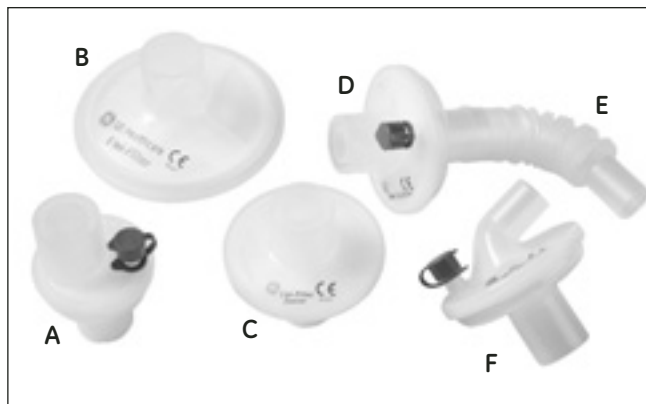
Filtration	74
Humidification.....	75
Combined Humidification and Filtration (HMEF)	76
Disposable Breathing Systems	79
Reusable Breathing Systems.....	101
Manual Resuscitators.....	106
CO ₂ Absorbers	107
O ₂ Sensors.....	109
Cable Management	110
Holders and Clamps.....	110

Ventilation and Gas Delivery

Filtration

Bacterial and Viral Filters, Single Use

- Filter media is made of permanently charged hydrophobic fibers that help enhance particle capture efficiency and have a low and stable breathing resistance, even when wet
- Various types are available, with or without sampling port
- Y filter is a unique product concept that reduces the dead space to 9 ml
- Y filters are used in a patient proximal position and can be combined with any of the Edith HMEs (except Edith Trach)
- Filter materials are selected to be environmentally friendly when incinerated



Part No.	Description	Purchasing Unit
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Uni-Filters

557021200 B shown above	Uni-Filter, filtration efficiency ¹ : bacterial 99.98%, viral 99.9%, pressure drop ² : 0.4 cm H ₂ O at 30 l/min, dead space: 60 ml, weight: 27 g, connectors: 15 mm F/ 22 mm M and 22 mm F, housing material: polypropylene, filter material: polypropylene and acrylic fibers Note: recommended changing frequency – a maximum of 24 hours of use or sooner if there is evidence of humidity inside the filter	45/pkg
M1003346 C shown above	Uni-Filter Junior, filtration efficiency ¹ : bacterial: 99.99999%, viral: 99.999%, dead space: 35 ml, pressure drop ² : 0.8 cm H ₂ O at 30 l/min, weight: 16 g, connectors: (patient side) 15 mm F/ 22 mm M, (machine side) 15 mm M/ 22 mm F, housing material: polypropylene, filter material: polypropylene and acrylic fibers Note: recommended changing frequency – a maximum of 24 hours of use or sooner if there is evidence of humidity inside the filter	50/pkg
557022500 D shown above	Uni-Filter/S, filtration efficiency ¹ : bacterial 99.9999%, viral 99.999%, pressure drop ² : 0.7 cm H ₂ O at 30 l/min, dead space: 35 ml, weight: 16 g, connectors: 15 mm F/ 22 mm M and 15 mm M/ 22 mm F, housing material: polypropylene, filter material: polypropylene and acrylic fibers Note: recommended changing frequency – a maximum of 24 hours of use or sooner if there is evidence of humidity inside the filter	60/pkg
8570230 D and E shown above	Uni-Filter/S with Memoflex, filtration efficiency ¹ : bacterial 99.99999%, viral 99.99%, dead space: 50-69 ml, weight: 21 g, connectors: 15 mm F and 15 mm M/ 22 mm F Note: recommended changing frequency – a maximum of 24 hours of use or sooner if there is evidence of humidity inside the filter	50/pkg
M1010541 F shown above	Angled Uni-Filter/S, filtration efficiency ¹ : bacterial 99.9999%, viral 99.999%, pressure drop ² : 0.7 cm H ₂ O at 30 l/min, dead space: 35 ml, weight: 16 g, connectors: 15 mm F/ 22 mm M and 15 mm M, housing material: polypropylene, filter material: polypropylene and acrylic fibers Note: recommended changing frequency – a maximum of 24 hours of use or sooner if there is evidence of humidity inside the filter	50/pkg

Mini-Filter/S

M1003345 A shown above	Mini-Filter/S, filtration efficiency ¹ : bacterial 99.999%, viral 99.98%, dead space: 22ml, pressure drop ² : 1.4 cm H ₂ O at 30 l/min, weight: 14 g, connectors: (patient side) 15 mm F/ 22 mm M, (machine side) 15 mm M/ 22 mm F, sampling port: Luer lock, housing material: polypropylene, filter material: polypropylene and acrylic fibers Note: recommended changing frequency – a maximum of 24 hours of use or sooner if there is evidence of humidity inside the filter	50/pkg
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Bacterial and Viral Filters, Single Use *(cont.)*



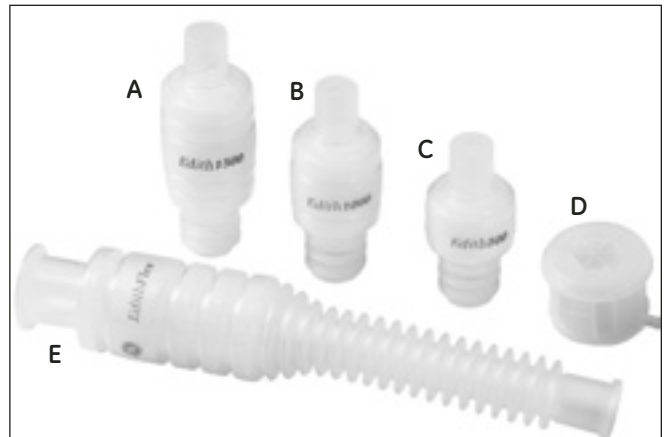
Part No.	Description	Purchasing Unit
Y-Filters		
557052000 A shown above	Y-Filter, filtration efficiency ¹ : bacterial 99.98%, viral 99.9%, pressure drop ² : 1.5 cm H ₂ O at 60 l/min, dead space: 9 ml, weight: 30 g, connectors: 15 mm F/ 22 mm M and 2 x 22 mm M, housing material: polypropylene, filter material: polypropylene and acrylic fibers Note: recommended changing frequency – a maximum of 24 hours of use or sooner if there is evidence of humidity inside the filter	40/pkg
557060500 B shown above	Y-Filter/S, filtration efficiency ¹ : bacterial 99.99%, viral 99.9%, pressure drop ² : 1.9 cm H ₂ O at 60 l/min, dead space: 9 ml, weight: 37 g, connectors: 15 mm F/ 22 mm M and 2 x 22 mm M, housing material: polypropylene, filter material: polypropylene and acrylic fibers Note: recommended changing frequency – a maximum of 24 hours of use or sooner if there is evidence of humidity inside the filter	35/pkg

1. Measured by the method of Nelson Laboratories Inc., USA. Records on file. 2. Measured according to standard ISO 9360:2000.

Humidification

Edith Heat and Moisture Exchangers (HME) – Single Use

- HMEs provide an artificial way to reduce heat and moisture loss when the nose and upper respiratory tract are bypassed (i.e., when a patient is intubated)
- Large condensation surface with hygroscopic coating for effective moisture and heat retention minimizing patients' heat and moisture loss
- Several different types meet a range of clinical applications or patient types
- Edith Trach is designed for use by spontaneously breathing tracheostomized patients
- Designed to ISO standards to connect to different ventilators and anesthesia systems
- HMEs are made of materials selected to be environmentally friendly when incinerated



Part No.	Description	Purchasing Unit
557056200 C shown above	Edith 500, moisture output: 30 mg H ₂ O/l (VT =250 ml), pressure drop: 0.8 cm H ₂ O at 30 l/min, dead space: 17 ml, weight: 6 g, connectors: 15 mm F/ 22 mm M and 15 mm M, housing material: polypropylene and polyethylene, HME element: polyethylene and polypropylene impregnated with lithium chloride Note: recommended changing frequency – (ICU) maximum 24 hours, (OR) after every patient	30/pkg
557055200 B shown above	Edith 1000, moisture output: 30 mg H ₂ O/l (VT =500 ml), pressure drop: 1.0 cm H ₂ O at 30 l/min, dead space: 28 ml, weight: 8 g, connectors: 15 mm F/ 22 mm M and 15 mm M, housing material: polypropylene and polyethylene, HME element: polyethylene and polypropylene impregnated with lithium chloride Note: recommended changing frequency – (ICU) maximum 24 hours, (OR) after every patient	30/pkg
557057200 A shown above	Edith 1500, moisture output: 30 mg H ₂ O/l (VT =1000 ml), pressure drop: 1.0 cm H ₂ O at 30 l/min, dead space: 38 ml, weight: 9 g, connectors: 15 mm F/22 mm M and 15 mm M, housing material: polypropylene and polyethylene, HME element: polyethylene and polypropylene impregnated with lithium chloride Note: recommended changing frequency – (ICU) maximum 24 hours, (OR) after every patient	30/pkg

Ventilation and Gas Delivery

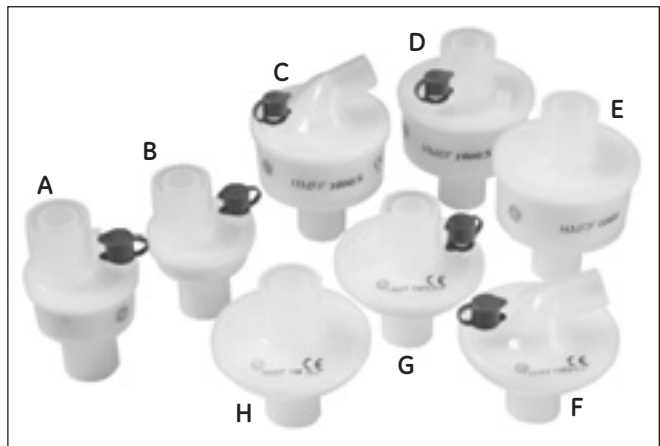
Edith Heat and Moisture Exchangers (HME) – Single Use *(cont.)*

Part No.	Description	Purchasing Unit
557085000	Edith 1500 with Memoflex, moisture output: 30 mg H ₂ O/l (VT =1000 ml), dead space: 77 ml, weight: 14 g, connectors: 15 mm F and 15 mm M Note: recommended changing frequency – (ICU) maximum 24 hours, (OR) after every patient	80/pkg
557044500 E shown on previous page	Edith Flex, moisture output: 30 mg H ₂ O/l (VT =1000 ml), pressure drop: 0.5 cm H ₂ O at 30 l/min, dead space: 90 ml, weight: 20 g, connectors: 15 mm F and 22 mm F, housing material: polypropylene and polyethylene, HME element: polyethylene and with polypropylene impregnated lithium chloride Note: recommended changing frequency – (ICU) maximum 24 hours, (OR) after every patient Note: not available in USA	25/pkg
557005000 D shown on previous page	Edith Trach, moisture output: 24 mg H ₂ O/l (VT =500 ml) pressure drop: 0.2 cm H ₂ O at 30 l/min, dead space: 16 ml, weight: 6 g, connectors: 15 mm F, housing material: polypropylene, HME element: polyurethane impregnated with calcium chloride, cover material: polyolefine based thermoplastic elastomer Note: moisture output tested with dry gas	40/pkg

VG – COMBIN

Combined Humidification and Filtration (HMEF)

- Several different HMEFs are available to meet the requirements of a wide range of tidal volumes
- All HMEFs are designed for application in critical care, respiratory care, and anesthesia
- Provide excellent moisture output
- Provide efficient protection against various types of particles present in the breathing circuit for both the patient and the equipment
- With total weights ranging from 14 to 24 grams, HMEFs put very little strain on the ET tube, aiding patient comfort
- HMEFs are made of materials that are environmentally friendly when incinerated



Part No.	Description	Purchasing Unit
HMEF 1000		
M1038637 E shown above	HMEF 1000 – moisture output is 30 mg H ₂ O/l, (VT =1000 ml), filtration efficiency ¹ : bacterial 99.9999%, 50/pkg viral 99.99%, pressure drop ² : 1.0 cm H ₂ O at 30 l/min, dead space: 77 ml, weight: 24 g, connectors: 15 mm F/22 mm M and 15 mm M/22 mm F, housing material: polypropylene, HME element: polyurethane impregnated with calcium chloride, filter material: polypropylene and acrylic fibers Note: recommended changing frequency – after every patient; when used continuously on a single patient, change the HMEF every 24 hours or more frequently as required	
557070100 D shown above	HMEF 1000/S – moisture output is 30 mg H ₂ O/l, (VT =1000 ml), filtration efficiency ¹ : bacterial 99.9999%, 50/pkg viral 99.99%, pressure drop ² : 1.0 cm H ₂ O at 30 l/min, dead space: 77 ml, weight: 24 g, connectors: 15 mm F/22 mm M and 15 mm M/22 mm F, housing material: polypropylene, HME element: polyurethane impregnated with calcium chloride, filter material: polypropylene and acrylic fibers Note: recommended changing frequency – after every patient; when used continuously on a single patient, change the HMEF every 24 hours or more frequently as required	
M1010534 C shown above	Angled HMEF 1000/S – moisture output is 30 mg H ₂ O/l, (VT =1000 ml), filtration efficiency ¹ : bacterial 99.9999%, viral 99.99%, pressure drop ² : 1.0 cm H ₂ O at 30 l/min, dead space: 77 ml, weight: 24 g, connectors: 15 mm F/22 mm M and 15 mm M, housing material: polypropylene, HME element: polyurethane impregnated with calcium chloride, filter material: polypropylene and acrylic fibers Note: recommended changing frequency – after every patient; when used continuously on a single patient, change the HMEF every 24 hours or more frequently as required	

Combined Humidification and Filtration (HMEF) (cont.)

Part No.	Description	Purchasing Unit
557085500	HMEF 1000/S with Memoflex – moisture output is 30 mg H ₂ O/l, (VT =1000 ml), filtration efficiency ¹ : bacterial 99.9999%, viral 99.99%, dead space: 116 ml, weight: 29 g, connectors: 15 mm M/22 mm F and 15 mm F Note: recommended changing frequency – after every patient; when used continuously on a single patient, change the HMEF every 24 hours or more frequently as required	40/pkg
557071600	HMEF 1000/S with flexible tube – moisture output is 30 mg H ₂ O/l, (VT =1000 ml), filtration efficiency ¹ : bacterial 99.9999%, viral 99.99%, dead space: 101 ml, weight: 36 g, connectors: 15 mm M/22 mm F and 15 mm F Note: HMEF 1000 and flexible tube packed in one bag but not preconnected, recommended changing frequency – after every patient when used continuously on a single patient, change the HMEF every 24 hours or more frequently as required	30/pkg
557071500	HMEF 1000/S with flexible tube – moisture output is 30 mg H ₂ O/l, (VT =1000 ml), filtration efficiency ¹ : bacterial 99.9999%, viral 99.99%, dead space: 101 ml, weight: 36 g, connectors: 15 mm M/22 mm F and 15 mm F Note: recommended changing frequency – after every patient; when used continuously on a single patient, change the HMEF every 24 hours or more frequently as required	30/pkg
8570203	HMEF 1000/S with flexible tube and elbow connector – moisture output is 30 mg H ₂ O/l, (VT=1000 ml), 30/pkg filtration efficiency ¹ : bacterial 99.9999%, viral 99.99%, dead space: 106 ml, weight: 42 g, elbow connector: 15 mm F/ 22 mm M, HMEF: 15 mm M/ 22 mm F Note: recommended changing frequency – after every patient; when used continuously on a single patient, change the HMEF every 24 hours or more frequently as required	30/pkg
557019500	HMEF 1000/S with flexible tube and double swivel elbow – moisture output is 30 mg H ₂ O/l, (VT =1000 ml), filtration efficiency ¹ : bacterial 99.9999%, viral 99.99%, dead space: 109 ml, weight: 44 g, connectors: 15 mm M/22 mm F and 15 mm F Note: recommended changing frequency – after every patient; when used continuously on a single patient, change the HMEF every 24 hours or more frequently as required	30/pkg
HMEF 750		
M1038639 H shown on previous page	HMEF 750, moisture output: 27 mg H ₂ O/l (VT = 750 ml), filtration efficiency ¹ : bacterial 99.9999%, viral 99.998%, pressure drop ² : 0.9 cm H ₂ O at 30 l/min, dead space: 34 ml, weight: 17 g, connectors: 15 mm F/22 mm M and 15 mm M/22 mm F, housing material: polypropylene, HME element: polyurethane impregnated with calcium chloride, filter material: polypropylene and acrylic fibers Note: recommended changing frequency – after every patient; when used continuously on a single patient, change the HMEF every 24 hours or more frequently as required	50/pkg
M1004132 G shown on previous page	HMEF 750/S, moisture output: 27 mg H ₂ O/l (VT = 750 ml), filtration efficiency ¹ : bacterial 99.9999%, viral 99.998%, pressure drop ² : 0.9 cm H ₂ O at 30 l/min, dead space: 34 ml, weight: 17 g, connectors: 15 mm F/22 mm M and 15 mm M/22 mm F, housing material: polypropylene, HME element: polyurethane impregnated with calcium chloride, filter material: polypropylene and acrylic fibers Note: recommended changing frequency – after every patient; when used continuously on a single patient, change the HMEF every 24 hours or more frequently as required	50/pkg
M1010538 F shown on previous page	Angled HMEF 750/S, moisture output: 27 mg H ₂ O/l (VT = 750 ml), filtration efficiency ¹ : bacterial 99.9999%, viral 99.998%, pressure drop ² : 0.9 cm H ₂ O at 30 l/min, dead space: 34 ml, weight: 17 g, connectors: 15 mm F/22 mm M and 15 mm M, housing material: polypropylene, HME element: polyurethane impregnated with calcium chloride, filter material: polypropylene and acrylic fibers Note: recommended changing frequency – after every patient; when used continuously on a single patient, change the HMEF every 24 hours or more frequently as required	50/pkg
M1005260	HMEF 750/S with Memoflex, moisture output: 27 mg H ₂ O/l (VT = 750 ml), filtration efficiency ¹ : bacterial 99.9999%, viral 99.998%, pressure drop ² : 0.9 cm H ₂ O at 30 l/min, dead space: 49-68 ml, weight: 23 g, connectors: 15 mm F/22 mm M and 15 mm F Note: recommended changing frequency – after every patient; when used continuously on a single patient, change the HMEF every 24 hours or more frequently as required	50/pkg

Ventilation and Gas Delivery

Combined Humidification and Filtration (HMEF) (cont.)

Part No.	Description	Purchasing Unit
HMEF 500 and Mini		
557070500 A shown on page 76	HMEF 500, moisture output: 30 mg H ₂ O/l, (VT =250 ml), filtration efficiency ¹ : bacterial 99.999%, viral 99.98%, pressure drop ² : 1.5 cm H ₂ O at 30 l/min, dead space: 30 ml, weight: 15 g, connectors: 15 mm F/22 mm M and 15 mm M/ 22 mm F, housing material: polypropylene, HME element: polyurethane impregnated with calcium chloride, filter material: polypropylene and acrylic fibers Note: recommended changing frequency – after every patient; when used continuously on a single patient, change the HMEF every 24 hours or more frequently as required	75/pkg
557070700	HMEF 500 with Memoflex, moisture output: 30 mg H ₂ O/l, (VT=250 ml), filtration efficiency ¹ : bacterial 99.9999%, viral 99.98%, dead space: 69 ml, weight: 20 g, connectors: 15 mm M/22 mm F and 15 mm F Note: recommended changing frequency – after every patient; when used continuously on a single patient, change the HMEF every 24 hours or more frequently as required	60/pkg
8004231 B shown on page 76	HMEF Mini, moisture output: 31 mg H ₂ O/l (VT = 250 ml), filtration efficiency ¹ : bacterial 99.999%, viral 99.98%, pressure drop ² : 1.4 cm H ₂ O at 30 l/min, dead space: 21 ml, weight: 14 g, connectors: 15 mm F/22 mm M and 15 mm M/22 mm F, housing material: polypropylene, HME element: polyurethane impregnated with calcium chloride, filter material: polypropylene and acrylic fibers Note: recommended changing frequency – after every patient; when used continuously on a single patient, change the HMEF every 24 hours or more frequently as required	50/pkg
Y-Filter + Edith		
557051200	Y-Filter + Edith 1000, moisture output: 30 mg H ₂ O/l, (VT =500 ml), filtration efficiency: bacterial 99.98%, viral 99.9%, dead space: 37 ml, weight: 38 g, connectors: 15 mm F/22 mm M and 2 x 22 mm M Note – recommended changing frequency: (ICU) maximum 24 hours, (OR) after every patient	35/pkg
557060900	Y-Filter/S + Edith 1000, moisture output: 30 mg H ₂ O/l, (VT =500 ml), filtration efficiency: bacterial 99.99%, viral 99.9%, dead space: 37 ml, weight: 45 g, connectors: 15 mm F/22 mm M and 2 x 22 mm M Note – recommended changing frequency: (ICU) maximum 24 hours, (OR) after every patient	30/pkg
557051700	Y-Filter + Edith 1500, moisture output: 30 mg H ₂ O/l, (VT =1000 ml), filtration efficiency: bacterial 99.98%, viral 99.9%, dead space: 47 ml, weight: 39 g, connectors: 15 mm F/22 mm M and 2 x 22 mm M Note: recommended changing frequency – (ICU) maximum 24 hours, (OR) after every patient	35/pkg
557050200	Y-Filter + Edith Flex, moisture output: 30 mg H ₂ O/l, (VT =1000 ml), filtration efficiency: bacterial 99.98%, viral 99.9%, dead space: 99 ml, weight: 50 g, connectors: 15 mm F and 2 x 22 mm M Note: recommended changing frequency – (ICU) maximum 24 hours, (OR) after every patient	25/pkg
557061300	Y-Filter/S + Edith Flex, moisture output: 30 mg H ₂ O/l, (VT =1000 ml), filtration efficiency: bacterial 99.99%, viral 99.9%, dead space: 99 ml, weight: 57 g, connectors: 15 mm F and 2 x 22 mm M Note: recommended changing frequency – (ICU) maximum 24 hours, (OR) after every patient	20/pkg

1. Measured by the method of Nelson Laboratories Inc., USA. Records on file. 2. Measured according to standard ISO 9360:2000.

Disposable Breathing Systems

Components – Disposable


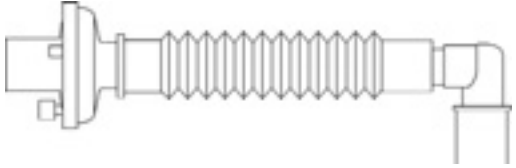



Part No.	Description	Purchasing Unit
Elbow		
M1036383	Elbow, 22 mm M/15 mm F and 15 mm M, replaces REF 8570147	50/pkg
73386	Elbow with gas sampling port, 22 mm M/15 mm F and 15 mm M, dead space: 9 ml	10/pkg
733866	Elbow with gas sampling port, 22 mm M/15 mm F and 15 mm M, dead space: 9 ml	100/pkg
M1036377	Double swivel elbow, connectors: 15 mm F/15 mm M with suction port, dead space: 6 ml, weight: 10g, replaces REF 557016300	40/pkg
Flexible Tube		
557033300	Flexible tube, connectors: 15 mm F/ 22 mm F, resistance: 0.1 cm H ₂ O at 60 l/min, dead space: 25 ml, weight: 11 g	100/pkg
M1040141	Flexible tube + double swivel elbow, connectors: 15 mm F/22 mm F, dead space: 37ml, replaces REF 557017500	70/pkg
Memoflex		
M1036378	Memoflex, connectors: 15 mm F/ 22 mm F, resistance: 0.03 cm H ₂ O at 60 l/min, dead space: 11-31 ml, weight: 5 g, replaces REF 557085800	40/pkg
Angled Swivel Connector – Adult		
8570058	Angled swivel connector, double swivel with suction and bronchial port connectors: 15 mm F/ 22 mm M for ET tube or mask, 15 mm M for Y-piece	50/pkg
8570059	Angled swivel connector, swivel at patient-end, connectors: 15 mm F/ 22 mm M for ET tube or mask, 15 mm M for Y-piece	50/pkg
Y-piece		
M1036381	Y-piece, adult, connectors: 22 mm M/ 15 mm F, 22 mm M, replaces REF 8570144	50/pkg
8570145	Y-piece, pediatric, connectors: 15 mm F, 15 mm M	50/pkg
Straight T-Adapter		
733856	Straight T-adapter, 22 mm M/15 mm F and 15 mm M, dead space: 7 ml	100/pkg
Water Trap		
8570148	Water trap, connectors: 22 mm M	20/pkg
Manual Bags – Latex Free		
M1036385	Manual bag, size: 0.5 liter, connector 22 mm F, replaces REF 8570149	20/pkg
M1036386	Manual bag, size: 1 liter, connector 22 mm F, replaces REF 8570150	20/pkg
M1036387	Manual bag, size: 2 liter, connector 22 mm F, replaces REF 8570151	20/pkg
M1036388	Manual bag, size: 3 liter, connector 22 mm F, replaces REF 8570152	20/pkg

Ventilation and Gas Delivery

Components – Disposable *(cont.)*

Part No.	Description	Purchasing Unit
Face Masks – Latex-Free		
8570153	Face mask with hook ring, small, pediatric, connector 22 mm F	20/pkg
8570154	Face mask with hook ring, medium, adult, connector 22 mm F	20/pkg
8570155	Face mask with hook ring, large, adult, connector 22 mm F	20/pkg
M1015225	Face mask without hook ring, small, pediatric, connector 22 mm F	20/pkg
M1015232	Face mask without hook ring, medium, adult, connector 22 mm F	20/pkg
M1015236	Face mask without hook ring, large, adult, connector 22 mm F	20/pkg

Component Kits

Part No.	Description	Purchasing Unit
M1036006	Patient circuit component kit, 0.15m/6 in. Includes: <ul style="list-style-type: none"> • standard elbow • expandable Memoflex (15 mm F – 22 mm F) Note: replaces REF M1033194 50/pkg	
M1036014	Patient circuit component kit, components are pre-assembled Includes: <ul style="list-style-type: none"> • standard elbow • Uni-Filter/S • Memoflex 50/pkg	
M1031635	Patient circuit component kit, components are unattached Includes: <ul style="list-style-type: none"> • standard elbow • mask without hook ring (small) • HMEF mini 25/pkg	
M1022133	Patient circuit component kit, components are unattached Includes: <ul style="list-style-type: none"> • standard elbow • mask without hook ring (medium) • HMEF 1000/S 25/pkg	
M1031634	Patient circuit component kit, components are unattached Includes: <ul style="list-style-type: none"> • standard elbow • mask without hook ring (large) • HMEF 1000/S 25/pkg	

Circuits and Circuit Kits

Part No.	Description	
Bain Circuits and Jackson Rees Circuits		
8570073	ADU Bain circuit, coaxial Mapleson D circuit (1.5 m) 20/pkg	
8570074	Aestiva® Bain circuit, coaxial Mapleson D circuit (1.5 m), with gas sampling elbow 20/pkg	
8570076	Modified Jackson Rees circuit kit, Modified Mapleson F circuit with tail valve, expiratory limb 0.25 m long, fresh gas hose 1.8 m long Includes: • 0.5 liter latex-free manual bag Note: fits all Datex-Ohmeda anesthesia machines 20/pkg	
Uni-Circuit Kits		
M1007452	Uni-circuit kit, pediatric, 1.5 m/60 in., inner tube diameter 10 mm, outer tube diameter 22 mm, cuff diameter: 22 mm, dead space: 17 ml, total volume: 680 ml, resistance to flow: expired 4.2 cm H2O at 60 l/min. flow, inspired 13.9 cm H2O at 60 l/min. flow, expired 1.14 cm H2O at 30 l/min. flow, inspired 3.51 cm H2O at 30 l/min. flow Includes: • gas sampling elbow • 1 liter latex-free manual bag 20/pkg	
8570075	Uni-circuit, adult, 1.5 m/60 in. inner tube diameter 15 mm, outer tube diameter 25 mm, dead space: 17 ml, total volume: 1100 ml, resistance to flow: expired 1.9 cm H2O, inspired 2.8 cm H2O at 60 l/min. flow Includes: • gas sampling elbow 20/pkg	
8002933	Uni-circuit kit, adult, 1.5 m/60 in., inner tube diameter 15 mm, outer tube diameter 25 mm, dead space: 17 ml, total volume: 1100 ml, resistance to flow: expired 1.9 cm H2O, inspired 2.8 cm H2O at 60 l/min. flow Includes: • gas sampling elbow • anesthesia gas sampling line (3.0 m/10 ft.) • 3 liter latex-free manual bag 20/pkg	
M1034366	Uni-circuit, adult, 2.4 m/96 in., resistance to flow (inspiratory): 3.6 cm H2O at 60 l/m, resistance to flow (expiratory): 7.0 cm H2O at 60 l/m, dead space: 17 ml Includes: • standard elbow 20/pkg	
M1020997	Uni-circuit kit, pediatric: 2.4 m/96 in., outer tube diameter 22 mm, inner tube diameter 10 mm Includes: • blue manual ventilation tube with 22 mm F connector at machine-end • gas sampling elbow • 1 liter latex-free manual bag attached to manual ventilation tube Note: sold only in Australia and New Zealand 20/pkg	

Ventilation and Gas Delivery

Circuits and Circuit Kits *(cont.)*

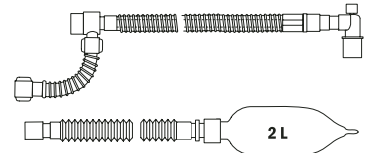
Part No. Description

Uni-Circuit Kits *(cont.)*

M1020999 Uni-circuit kit, adult 2.4 m/96 in. (outer tube diameter 25 mm, inner tube diameter 15 mm)
Includes:

- blue manual ventilation tube with 22 mm F connector at machine-end
- gas sampling elbow
- 2 liter latex-free manual bag attached to manual ventilation tube

 Note: sold only in Australia and New Zealand
 20/pkg



M1040896 Uni-circuit kit, pediatric, 2.4 m/96 in.
Includes:

- gas sampling elbow
- blue manual ventilation tube (2.4 m/96 in.) with 22 mm straight connector at both ends of tube
- 1 liter latex-free manual bag

 Note: sold only in Australia and New Zealand
 20/pkg



M1040899 Uni-circuit kit, adult, 2.4 m/96 in.
Includes:

- gas sampling elbow
- blue manual ventilation tube (2.4 m/96 in.) with 22 mm straight connector at both ends of tube
- 2 liter latex-free manual bag

 Note: sold only in Australia and New Zealand
 20/pkg

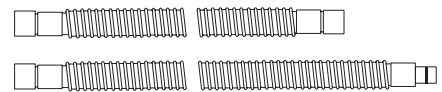


ADU Manual Ventilation Kits

8570183 ADU manual ventilation kit
Includes:

- manual ventilation tube (1.5 m/60 in.) with quick connector
- ventilation tube (1.0 m/40 in.) tubing diameter 22mm

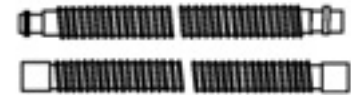
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M1035988 ADU manual ventilation kit
Includes:

- manual ventilation tube (1.5 m/60 in.) with quick connector
- ventilation tube (1.0 m/40 in.)

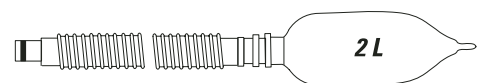
 Note: replaces REF 8570183, not available in USA or Canada
 20/pkg



8570085 ADU manual ventilation kit
Includes:

- manual bag tube (1.5 m/60 in.) with quick connector
- 2 liter latex-free manual bag

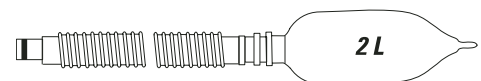
 50/pkg



M1019528 ADU manual ventilation kit, adult, 1.5 m/60 in.
Includes:

- manual ventilation tube with quick connector
- 2 liter latex-free manual bag

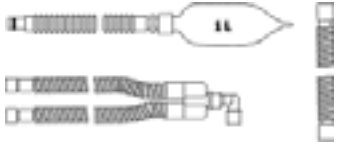
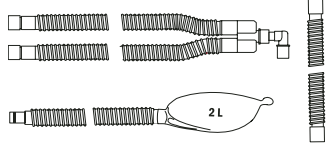
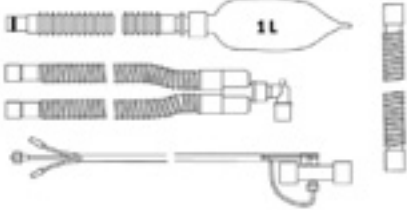
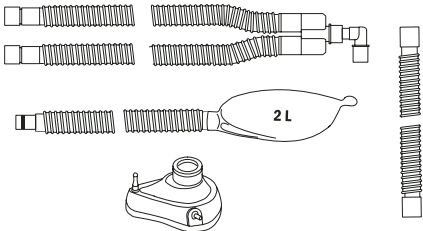
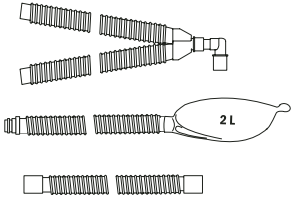
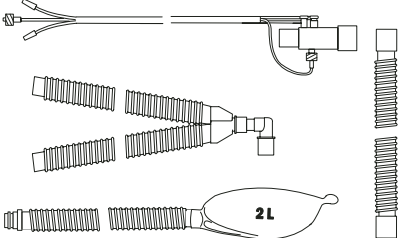
 Note: replaces REF 8570085, not available in USA or Canada
 20/pkg



Circuits and Circuit Kits *(cont.)*

Part No. Description

ADU Patient Circuit Kits

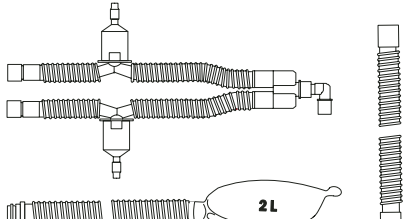
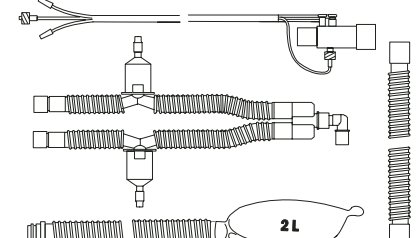
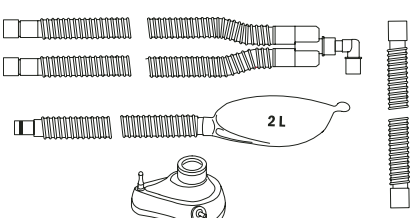
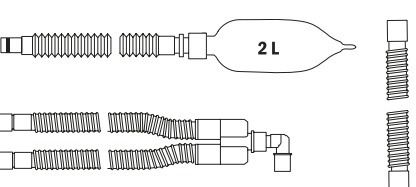
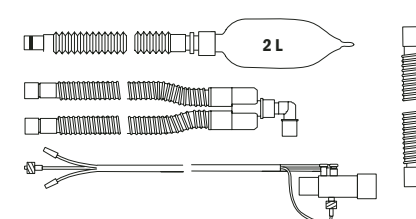
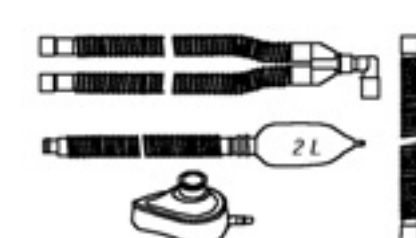
M1010865	<p>ADU patient circuit kit, pediatric, 1.5 m/ 60 in., tubing diameter 15 mm with 22 mm cuffs</p> <p>Includes:</p> <ul style="list-style-type: none"> • standard elbow • manual ventilation tube (1.5 m/60 in.) with quick connector • ventilation tube (1.0 m/40 in.) • 1 liter latex-free manual bag <p>20/pkg</p>	
8570166	<p>ADU patient circuit kit, pediatric, 1.5 m/60 in., tubing diameter 15 mm with 22 mm cuffs</p> <p>Includes:</p> <ul style="list-style-type: none"> • standard elbow • manual ventilation tube (1.5 m/60 in.) with quick connector • ventilation tube (1.0 m/40 in.) • 2 liter latex-free manual bag <p>20/pkg</p>	
M1021334	<p>ADU patient circuit kit, pediatric, 1.5 m/60 in.</p> <p>Includes:</p> <ul style="list-style-type: none"> • elbow with gas sampling port • manual ventilation tube (1.5 m/60 in.) with quick connector • ventilation tube (1.0 m/40 in.) • 1 liter latex-free manual bag • pediatric Patient Spirometry kit <p>20/pkg</p>	
8570165	<p>ADU patient circuit kit, adult, 1.0 m/40 in., tubing diameter 22 mm</p> <p>Includes:</p> <ul style="list-style-type: none"> • standard elbow • manual ventilation tube (1.5 m/60 in.) with quick connector • ventilation tube (1.0 m/40 in.) • 2 liter latex-free manual bag • medium face mask <p>20/pkg</p>	
8570086	<p>ADU patient circuit kit, adult, 1.5 m/60 in., tubing diameter 22 mm</p> <p>Includes:</p> <ul style="list-style-type: none"> • standard elbow • manual ventilation tube (1.5 m/60 in.) with quick connector • ventilation tube (1.0 m/40 in.) • 2 liter latex-free manual bag <p>20/pkg</p>	
8570087	<p>ADU patient circuit kit, adult, 1.5 m/60 in., tubing diameter 22 mm</p> <p>Includes:</p> <ul style="list-style-type: none"> • standard elbow • manual ventilation tube (1.5 m/60 in.) with quick connector • ventilation tube (1.0 m/40 in.) • 2 liter latex-free manual bag • Patient Spirometry kit <p>20/pkg</p>	

Ventilation and Gas Delivery

Circuits and Circuit Kits (cont.)

Part No. Description

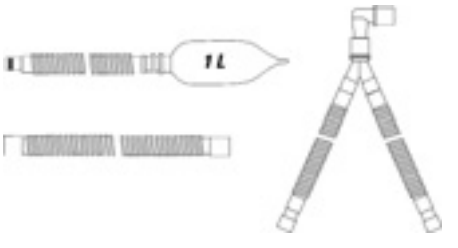
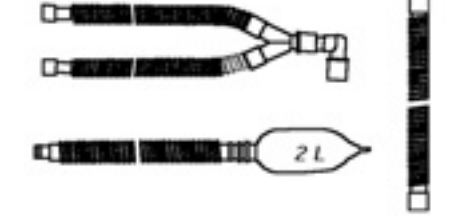
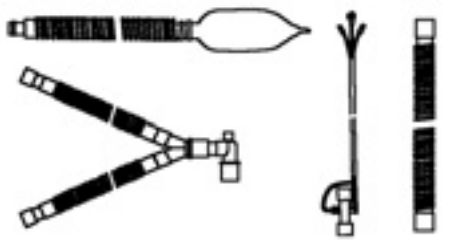
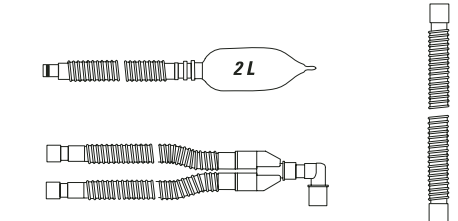
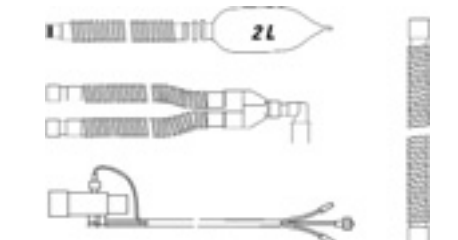
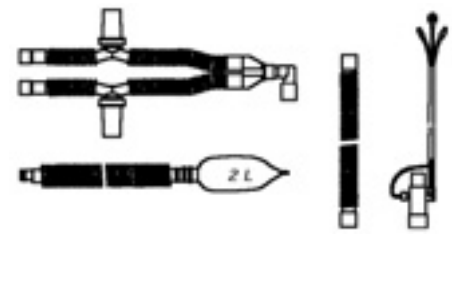
ADU Patient Circuit Kits (cont.)

8570088	<p>ADU patient circuit kit, adult, 1.5 m/60 in., tubing diameter 22 mm</p> <p>Includes:</p> <ul style="list-style-type: none"> • standard elbow • manual ventilation tube (1.5 m/60 in.) with quick connector • ventilation tube (1.0 m/40 in.) • 2 liter latex-free manual bag • 2 water traps <p>20/pkg</p>	
8570089	<p>ADU patient circuit kit, adult, 1.5 m/60 in., tubing diameter 22 mm</p> <p>Includes:</p> <ul style="list-style-type: none"> • standard elbow • manual ventilation tube (1.5 m/60 in.) with quick connector • ventilation tube (1.0 m/40 in.) • 2 liter latex-free manual bag • Patient Spirometry kit • 2 water traps <p>20/pkg</p>	
8570164	<p>ADU patient circuit kit, adult, 1.8 m/72 in., tubing diameter 22 mm</p> <p>Includes:</p> <ul style="list-style-type: none"> • standard elbow • manual ventilation tube (1.5 m/60 in.) with quick connector • ventilation tube (1.0 m/40 in.) • 2 liter latex-free manual bag • medium face mask <p>20/pkg</p>	
M1010860	<p>ADU patient circuit kit, adult, 3.0 m/120 in.</p> <p>Includes:</p> <ul style="list-style-type: none"> • standard elbow • manual ventilation tube (3.0 m/120 in.) with quick connector • ventilation tube (1.0 m/40 in.) • 2 liter latex-free manual bag <p>20/pkg</p>	
M1026453	<p>ADU patient circuit kit, expandable, adult, 3.0 m/120 in. when expanded</p> <p>Includes:</p> <ul style="list-style-type: none"> • standard elbow • manual ventilation tube (1.5 m/60 in.) with quick connector • ventilation tube (1.0 m/40 in.) • 2 liter latex-free manual bag • Patient Spirometry kit <p>20/pkg</p>	
M1035983	<p>ADU patient circuit kit, adult, 1.0 m/40 in.</p> <p>Includes:</p> <ul style="list-style-type: none"> • standard elbow • manual ventilation tube (1.5 m/60 in.) with quick connector • ventilation tube (1.0 m/40 in.) • 2 liter latex-free manual bag, • face mask without hook ring (medium) <p>Note: replaces REF 8570165, not available in USA or Canada</p> <p>20/pkg</p>	

Circuits and Circuit Kits *(cont.)*

Part No. Description

ADU Patient Circuit Kits *(cont.)*

M1019508	<p>ADU patient circuit kit, pediatric, 1.5 m/60 in., tubing diameter 15 mm with 22 mm cuffs</p> <p>Includes:</p> <ul style="list-style-type: none"> • standard elbow • manual ventilation tube (1.5 m/60 in.) with quick connector • ventilation tube (1.0 m/40 in.) • 1 liter latex-free manual bag <p>Note: replaces REF M1010865, not available in USA or Canada 20/pkg</p>	
M1035985	<p>ADU patient circuit kit, pediatric, 1.5 m/60 in.</p> <p>Includes:</p> <ul style="list-style-type: none"> • standard elbow • manual ventilation tube (1.5 m/60 in.) with quick connector • ventilation tube (1.0 m/40 in.) • 2 liter latex-free manual bag <p>Note: replaces REF 8570166, not available in USA or Canada 20/pkg</p>	
M1036007	<p>ADU patient circuit kit, pediatric, 1.5 m/60 in.</p> <p>Includes:</p> <ul style="list-style-type: none"> • gas sampling elbow • manual ventilation tube (1.5 m/60 in.) with quick connector • ventilation tube (1.0 m/40 in.) • 1 liter latex-free manual bag • pediatric Patient Spirometry kit <p>Note: replaces REF M1021334, not available in USA or Canada 20/pkg</p>	
M1019529	<p>ADU patient circuit kit, adult, 1.5 m/60 in.</p> <p>Includes:</p> <ul style="list-style-type: none"> • standard elbow • manual ventilation tube (1.5 m/60 in.) with quick connector • ventilation tube (1.0 m/40 in.) • 2 liter latex-free manual bag <p>Note: replaces REF 8570086, not available in USA or Canada 20/pkg</p>	
M1019530	<p>ADU patient circuit kit, adult, 1.5 m/60 in.</p> <p>Includes:</p> <ul style="list-style-type: none"> • standard elbow • manual ventilation tube (1.5 m/60 in.) with quick connector • ventilation tube (1.0 m/40 in.) • 2 liter latex-free manual bag • Patient Spirometry kit <p>Note: replaces REF 8570087, not available in USA or Canada 20/pkg</p>	
M1035980	<p>ADU patient circuit kit, adult, 1.5 m/60 in.</p> <p>Includes:</p> <ul style="list-style-type: none"> • standard elbow • manual ventilation tube (1.5m/60 in.) with quick connector • ventilation tube (1.0 m/40 in.) • 2 liter latex-free manual bag • 2 water traps • Patient Spirometry kit <p>Note: replaces REF 8570089, not available in USA or Canada 20/pkg</p>	

Ventilation and Gas Delivery

Circuits and Circuit Kits (cont.)

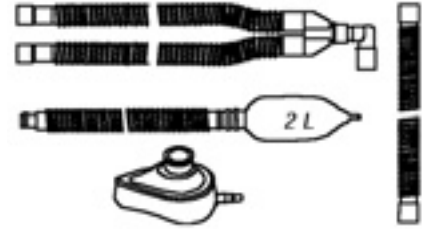
Part No. Description

ADU Patient Circuit Kits (cont.)

M1035982 ADU patient circuit kit, adult, 1.8 m/72 in.
Includes:

- standard elbow
- manual ventilation tube (1.5 m/60 in.) with quick connector
- ventilation tube (1.0 m/40 in.)
- 2 liter latex-free manual bag
- face mask without hook ring (medium)

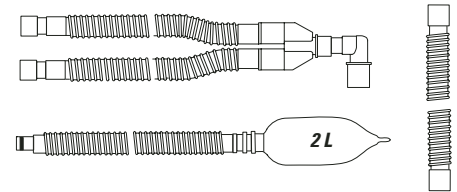
Note: replaces REF 8570164, not available in USA or Canada
20/pkg



M1019507 ADU patient circuit kit, adult, 3.0 m/120 in.
Includes:

- standard elbow
- manual ventilation tube (3.0 m/120 in.) with quick connector
- ventilation tube (1.0 m/40 in.)
- 2 liter latex-free manual bag

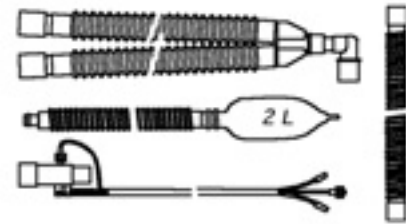
Note: replaces REF M1010860, not available in USA or Canada
20/pkg



M1036004 ADU patient circuit kit, expandable, adult, 3.0 m/120 in.
Includes:

- standard elbow
- manual ventilation tube corrugated (1.5 m/60 in.) with quick connector
- ventilation tube corrugated (1.0 m/40 in.)
- 2 liter latex-free manual bag
- Patient Spirometry kit

Note: replaces REF M1026453, not available in USA or Canada
20/pkg

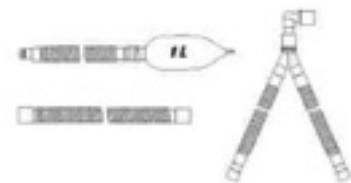


ADU Circuit Kits – sold only in Australia and New Zealand

M1040883 ADU patient circuit kit, pediatric, 1.5 m/60 in., tubing diameter 15 mm
Includes:

- standard elbow
- blue manual ventilation tube (1.5 m/60 in.) with quick connector
- ventilation tube (1.0 m/40 in.)
- 1 liter latex-free manual bag

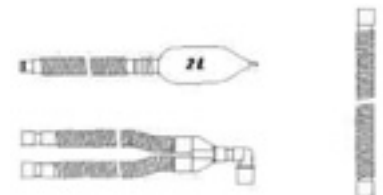
30/pkg



M1040885 ADU patient circuit kit, adult, 1.5 m/60 in.
Includes:

- standard elbow
- blue manual ventilation tube (1.5 m/60 in.) with quick connector
- ventilation tube (1.0 m/40 in.)
- 2 liter latex-free manual bag

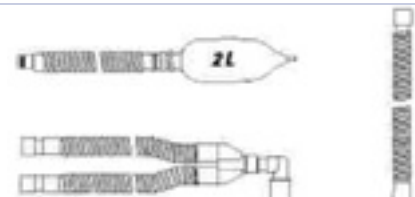
20/pkg



M1040887 ADU patient circuit kit, adult, 3.0 m/120 in.
Includes:

- standard elbow
- blue manual ventilation tube (3.0 m/120 in.) with quick connector
- ventilation tube (1.0 m/40 in.)
- 2 liter latex-free manual bag

20/pkg

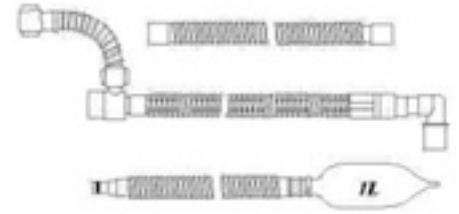


Circuits and Circuit Kits *(cont.)*

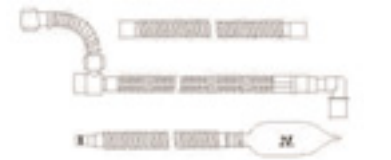
Part No. Description

ADU Circuit Kits – sold only in Australia and New Zealand *(cont.)*

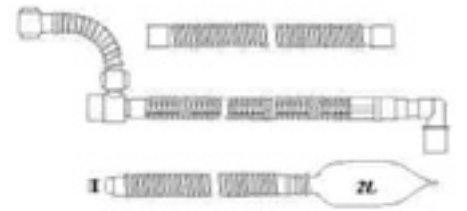
M1040889 ADU Uni-circuit kit, pediatric, 1.5 m/60 in.
Includes:
• standard elbow
• blue manual ventilation tube (1.5 m/60 in.) with quick connector
• ventilation tube (1.0 m/40 in.)
• 1 liter latex-free manual bag
20/pkg



M1040891 ADU Uni-circuit kit, adult, 1.5 m/60 in.
Includes:
• standard elbow
• blue manual ventilation tube (1.5 m/60 in.) with quick connector
• ventilation tube (1.0 m/40 in.)
• 2 liter latex-free manual bag
20/pkg



M1040893 ADU Uni-circuit kit, adult, 3.0 m/120 in.
Includes:
• standard elbow
• blue manual ventilation tube (3.0 m/120 in.) with quick connector
• ventilation tube (1.0 m/40 in.)
• 2 liter latex-free manual bag
20/pkg



Patient Circuits and Circuit Kits

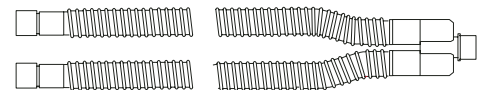
M1036379 Breathing tubing on a roll, adult, 30 m/98 ft., tubing diameter 22 mm
Note: segmented every 0.15m /6 in., replaces REF 8570142
1/pkg



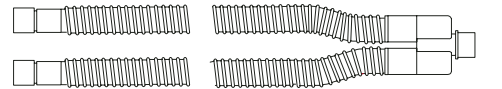
8570143 Breathing tubing on a roll, pediatric, 30 m/98 ft., tubing diameter 15 mm
Note: segmented every 0.6 m/24 in.
1/pkg



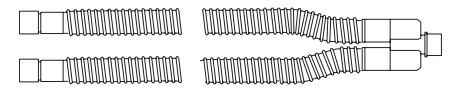
8570111 Patient circuit, pediatric, 1.5 m/60 in., tubing diameter 15 mm,
dead space: 1.5 ml, total volume: 680 ml
20/pkg



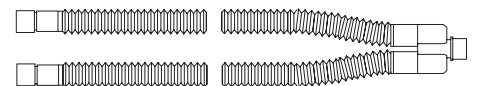
8570179 Patient circuit, adult, 1.0 m/40 in., tubing diameter 22 mm
20/pkg



8570102 Patient circuit, adult, 1.5 m/60 in., tubing diameter 22 mm
20/pkg



8570109 Patient circuit, expandable, adult, 1.5 m/60 in. when expanded,
tubing diameter 22 mm
20/pkg



M1044756 Patient circuit, adult, 1.5 m/60 in.
Includes:
• Edith 1000 HME
Note: available only in the USA and Canada
20/pkg


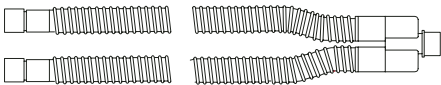
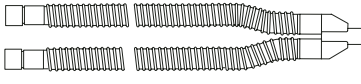
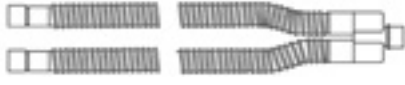
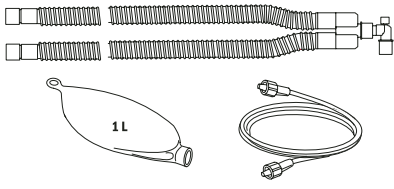
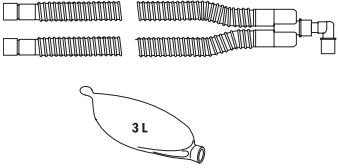
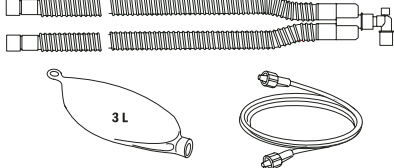
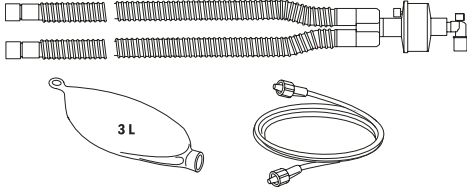
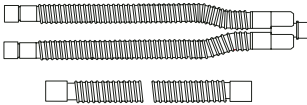
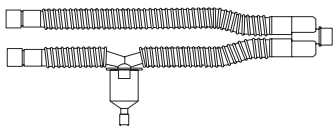


Ventilation and Gas Delivery

Circuits and Circuit Kits *(cont.)*

Part No. Description

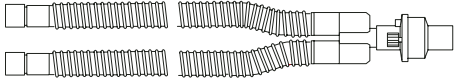
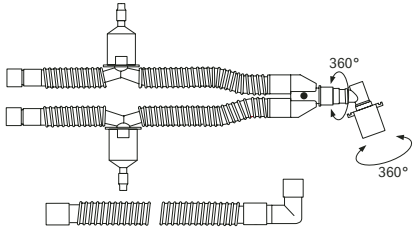
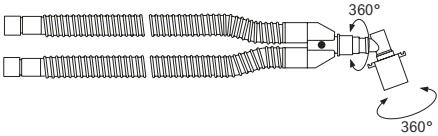
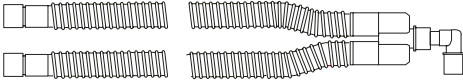
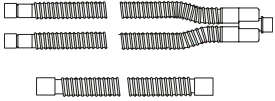

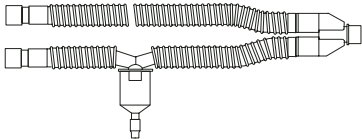
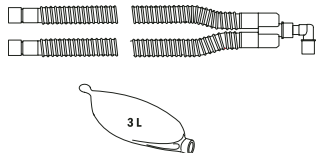
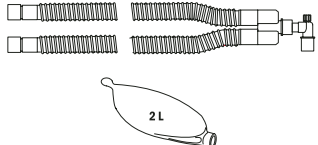
Patient Circuits and Circuit Kits *(cont.)*

M1046096	<p>Patient circuit, adult, 1.5 m/60 in. Includes: • HMEF 750/S Note: available only in USA and Canada 20/pkg</p>	
8570099	<p>Patient circuit, adult, 1.8 m/72 in., tubing diameter 22 m 20/pkg</p>	
M1010574	<p>Patient circuit, expandable, adult, 1.8 m/ 72 in., when expanded 20/pkg</p>	
M1034374	<p>Patient circuit, adult, 2.4 m/96 in. 20/pkg</p>	
8002936	<p>Patient circuit kit, pediatric, 1.0 m/40 in., tubing diameter 15 mm Includes: • gas sampling elbow • 1 liter latex-free manual bag • anesthesia gas sampling line (3.0 m/10 ft.) 20/pkg</p>	
8570168	<p>Patient circuit kit, adult, 1.0 m/40 in., tubing diameter 22 mm Includes: • standard elbow • 3 liter latex-free manual bag 20/pkg</p>	
8002930	<p>Patient circuit kit, adult, 1.0 m/40 in., tubing diameter 22 mm Includes: • gas sampling elbow • 3 liter latex-free manual bag • anesthesia gas sampling line (3.0 m/10 ft.) 20/pkg</p>	
8002931	<p>Patient circuit kit, adult, 1.0 m/40 in., tubing diameter 22 mm Includes: • gas sampling elbow • 3 liter latex-free manual bag • HMEF 1000/S • anesthesia gas sampling line (3.0 m/10 ft.) 20/pkg</p>	
8570113	<p>Patient circuit kit, pediatric, 1.5 m/60 in., tubing diameter 15 mm Includes: • ventilation tube (1.0 m/40 in.) 20/pkg</p>	
8570112	<p>Patient circuit, pediatric, 1.5 m/60 in., tubing diameter 15 mm Includes: • 1 water trap 20/pkg</p>	

Circuits and Circuit Kits *(cont.)*

Part No. Description

Patient Circuits and Circuit Kits *(cont.)*

8570114	<p>Patient circuit, pediatric, 1.5 m/60 in., tubing diameter 15 mm</p> <p>Includes:</p> <ul style="list-style-type: none"> • HMEF 500 <p>20/pkg</p>	
M1012148	<p>Patient circuit kit, pediatric, 1.5 m/60 in., two limb circuit, for active humidification, ICU application</p> <p>Includes:</p> <ul style="list-style-type: none"> • double swivel elbow • Y-piece with gas sampling port (Y-piece is detachable from circuit to insert nebulizer) • water traps in the middle of both limbs • 14 in. tube with elbow (for humidifier) 22 mm F – 22 mm F <p>20pkg</p>	
M1012152	<p>Patient circuit, pediatric, 1.5 m/60 in., two limb circuit, for passive humidification, ICU application</p> <p>Includes:</p> <ul style="list-style-type: none"> • double swivel elbow • Y-piece with gas sampling port (Y-piece is detachable from circuit to insert nebulizer) <p>20/pkg</p>	
8570106	<p>Patient circuit, adult, 1.5 m/60 in., tubing diameter 22 mm</p> <p>Includes:</p> <ul style="list-style-type: none"> • standard elbow <p>20/pkg</p>	
8570097	<p>Patient circuit kit, adult, 1.5 m/60 in., tubing diameter 22 mm</p> <p>Includes:</p> <ul style="list-style-type: none"> • ventilation tube (1.0 m/40 in.) <p>20/pkg</p>	
8570104	<p>Patient circuit kit, adult, 1.5 m/60 in., tubing diameter 22 mm</p> <p>Includes:</p> <ul style="list-style-type: none"> • 2 liter latex-free manual bag <p>20/pkg</p>	
M1009438	<p>Patient circuit, adult, 1.5 m/60 in., tubing diameter 22 mm</p> <p>Includes:</p> <ul style="list-style-type: none"> • 1 water trap <p>20/pkg</p>	
8570185	<p>Patient circuit kit, adult, 1.5 m/60 in., tubing diameter 22 mm</p> <p>Includes:</p> <ul style="list-style-type: none"> • standard elbow • 3 liter latex-free manual bag <p>20/pkg</p>	
8570118	<p>Patient circuit kit, adult, 1.5 m/60 in., tubing diameter 22 mm</p> <p>Includes:</p> <ul style="list-style-type: none"> • gas sampling elbow • 2 liter latex-free manual bag <p>20/pkg</p>	

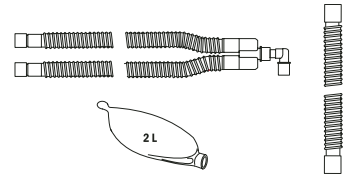
Ventilation and Gas Delivery

Circuits and Circuit Kits (cont.)

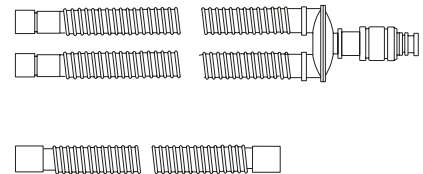
Part No. Description

Patient Circuits and Circuit Kits (cont.)

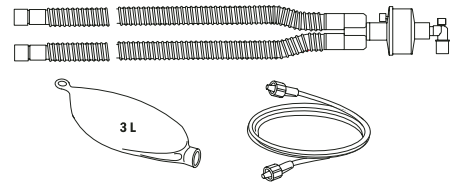
8570105 Patient circuit kit, adult, 1.5 m/60 in., tubing diameter 22 mm
Includes:
• standard elbow
• ventilation tube (1.0 m/40 in.)
• 2 liter latex-free manual bag
20/pkg



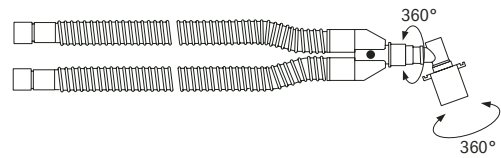
8570100 Patient circuit kit, adult, 1.5 m/60 in., tubing diameter 22 mm
Includes:
• ventilation tube (1.0 m/40 in.)
• Y-Filter
• Edith 1000
20/pkg



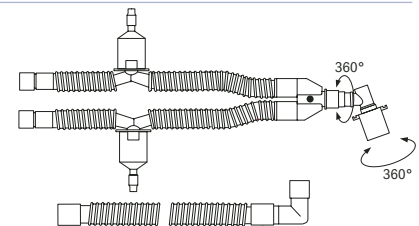
8002932 Patient circuit kit, adult, 1.5 m/60 in., tubing diameter 22 mm
Includes:
• gas sampling elbow
• 3 liter latex-free manual bag
• HMEF 1000/S
• anesthesia gas sampling line (3.0 m/10 ft.)
20/pkg



M1012145 Patient circuit, adult, 1.5 m/60 in. two limb circuit, for passive humidification, ICU application
Includes:
• double swivel elbow
• Y-piece with gas sampling port (Y-piece is detachable from circuit to insert nebulizer)
20/pkg



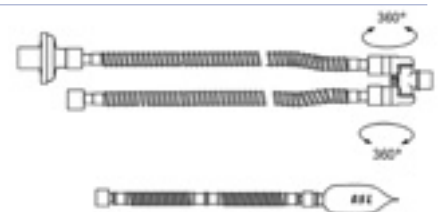
M1012142 Patient circuit kit, adult, 1.5 m/60 in. two limb circuit, for active humidification, ICU application
Includes:
• double swivel elbow
• Y-piece with gas sampling port (Y-piece is detachable from circuit to insert nebulizer)
• 14 in. tube with elbow (for humidifier) 22 mm F – 22 mm F
• water traps in the middle of both limbs
20/pkg



M1041113 Patient circuit kit, adult, 1.5 m/60 in.
Includes:
• swivel Y with gas sampling port
• uni-filter jr in expiratory limb
• manual ventilation tube (0.3 m/12 in.) with 3 liter latex-free manual bag attached with 22 mm F cuff on other end
Note: not available in USA or Canada
20/pkg



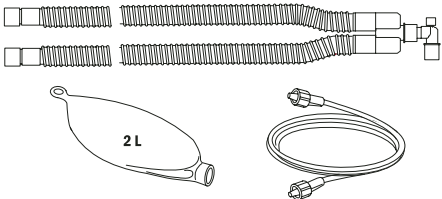
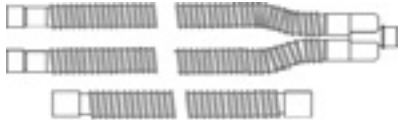
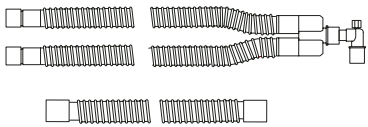
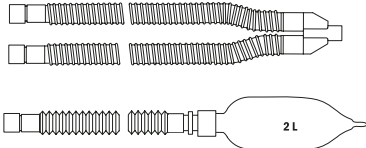
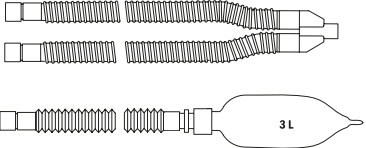
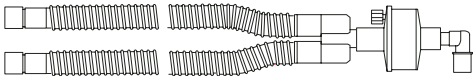
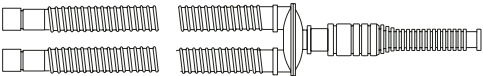
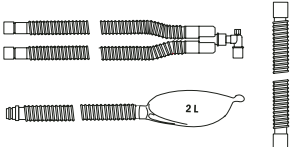
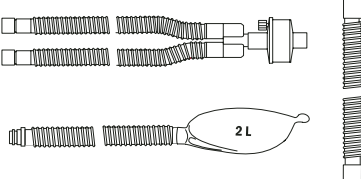
M1041114 Patient circuit kit, pediatric, 1.5 m/60 in.
Includes:
• swivel Y with gas sampling port
• uni-filter jr in expiratory limb
• manual ventilation tube, pediatric (0.3 m/12 in.) with 0.5 liter latex-free manual bag and 22 mm F cuff on other end
• all limbs are 15 mm
Note: not available in USA or Canada
20/pkg



Circuits and Circuit Kits (cont.)

Part No. Description

Patient Circuits and Circuit Kits (cont.)

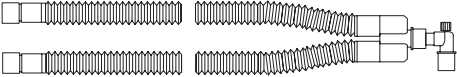
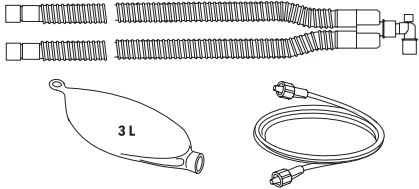
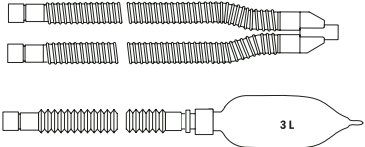
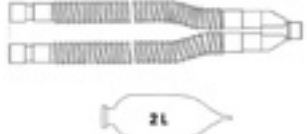
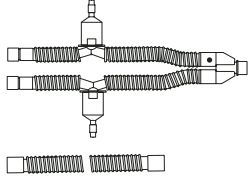
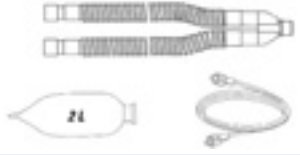
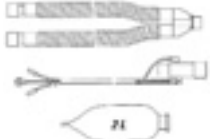
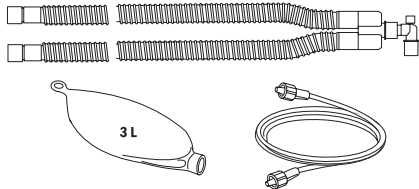

8002935	<p>Patient circuit kit, expandable, pediatric, 1.8 m/72 in. when expanded, tubing diameter 15 mm</p> <p>Includes:</p> <ul style="list-style-type: none"> • gas sampling elbow • 2 liter latex-free manual bag • anesthesia gas sampling line (3.0 m/10 ft.) <p>20/pkg</p>	
8570091	<p>Patient circuit kit, adult, 1.8 m/72 in., tubing diameter 22 mm</p> <p>Includes:</p> <ul style="list-style-type: none"> • ventilation tube (1.0 m/40 in.) <p>20/pkg</p>	
8570092	<p>Patient circuit kit, adult, 1.8 m/72 in., tubing diameter 22 mm</p> <p>Includes:</p> <ul style="list-style-type: none"> • gas sampling elbow • ventilation tube (1.0 m/40 in.) <p>20/pkg</p>	
M1010524	<p>Patient circuit kit, adult, 1.8 m/72 in.</p> <p>Includes:</p> <ul style="list-style-type: none"> • manual ventilation tube (1.0 m/ 40 in.) • 2 liter latex-free manual bag <p>20/pkg</p>	
M1010520	<p>Patient circuit kit, adult, 1.8 m/72 in.</p> <p>Includes:</p> <ul style="list-style-type: none"> • manual ventilation tube (1.0 m/ 40 in.) • 3 liter latex-free manual bag <p>20/pkg</p>	
8570103	<p>Patient circuit, adult, 1.8 m/72 in., tubing diameter 22 mm</p> <p>Includes:</p> <ul style="list-style-type: none"> • standard elbow • HMEF 1000/S <p>20/pkg</p>	
8570098	<p>Patient circuit, adult, 1.8 m/72 in., tubing diameter 22 mm</p> <p>Includes:</p> <ul style="list-style-type: none"> • Y-filter/S • Edith Flex <p>20/pkg</p>	
8570096	<p>Patient circuit kit, adult, 1.8 m/72 in., tubing diameter 22 mm</p> <p>Includes:</p> <ul style="list-style-type: none"> • gas sampling elbow • 2 ventilation tubes (1.0 m/40 in.) • 2 liter latex-free manual bag <p>20/pkg</p>	
8570095	<p>Patient circuit kit, adult, 1.8 m/72 in., tubing diameter 22 mm</p> <p>Includes:</p> <ul style="list-style-type: none"> • 2 ventilation tubes (1.0 m/40 in.) • 2 liter latex-free manual bag • HMEF 1000/S <p>20/pkg</p>	

Ventilation and Gas Delivery

Circuits and Circuit Kits *(cont.)*

Part No. Description

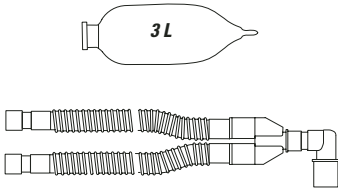
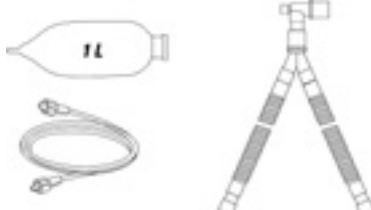
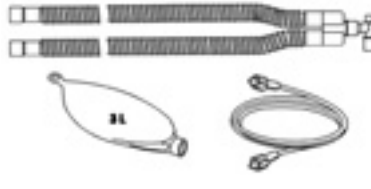
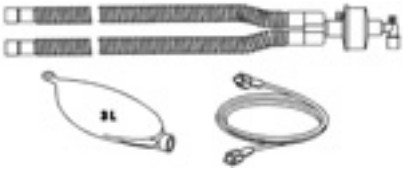
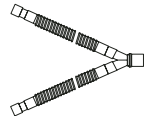
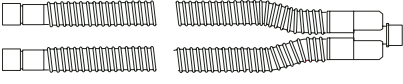
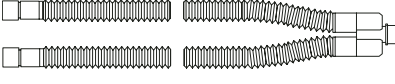
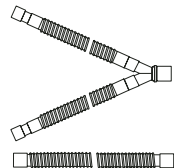
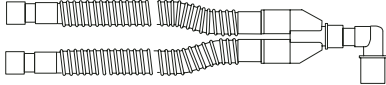
Patient Circuits and Circuit Kits *(cont.)*

8570108	<p>Patient circuit, expandable, adult, 1.8 m/72 in. when expanded, tubing diameter 22 mm</p> <p>Includes:</p> <ul style="list-style-type: none"> • gas sampling elbow <p>20/pkg</p>	
8002934	<p>Patient circuit kit, expandable, adult, 1.8 m/72 in. when expanded, tubing diameter 22 mm</p> <p>Includes:</p> <ul style="list-style-type: none"> • gas sampling elbow • 3 liter latex-free manual bag • anesthesia gas sampling line (3.0 m/10 ft.) <p>20/pkg</p>	
M1010576	<p>Patient circuit kit, expandable, adult, 1.8 m/ 72 in. when expanded</p> <p>Includes:</p> <ul style="list-style-type: none"> • manual ventilation tube (1.0 m/ 40 in.) • 3 liter latex-free manual bag <p>20/pkg</p>	
M1035214	<p>Patient circuit kit, adult, 2.4 m/96 in.</p> <p>Includes:</p> <ul style="list-style-type: none"> • 2 liter latex-free manual bag <p>20/pkg</p>	
8570101	<p>Patient circuit kit, adult, 2.3 m/92 in., tubing diameter 22 mm</p> <p>Includes:</p> <ul style="list-style-type: none"> • ventilation tube (1.0 m/40 in.) • Y-piece with temp port • 2 water traps <p>20/pkg</p>	
M1035245	<p>Patient circuit kit, adult, 2.4 m/96 in.</p> <p>Includes:</p> <ul style="list-style-type: none"> • 2 liter latex-free manual bag • anesthesia gas sampling line (3.0 m/120 in.) <p>20/pkg</p>	
M1035328	<p>Patient circuit kit, adult, 2.4 m/96 in.</p> <p>Includes:</p> <ul style="list-style-type: none"> • 2 liter latex-free manual bag • Patient Spirometry kit for humid conditions <p>20/pkg</p>	
8002937	<p>Patient circuit kit, expandable, adult, 3.0 m/120 in. when expanded, tubing diameter 22 mm</p> <p>Includes:</p> <ul style="list-style-type: none"> • gas sampling elbow • 3 liter latex-free manual bag • anesthesia gas sampling line (3.0 m/10 ft.) <p>20/pkg</p>	
M1035987	<p>Patient circuit, adult, 1.0 m/40 in.</p> <p>Note: replaces REF 8570179, not available in USA or Canada</p> <p>20/pkg</p>	

Circuits and Circuit Kits *(cont.)*

Part No. Description

Patient Circuits and Circuit Kits *(cont.)*

M1019548	<p>Patient circuit kit, adult, 1.0 m/40 in.</p> <p>Includes:</p> <ul style="list-style-type: none"> • standard elbow • 3 liter latex-free manual bag <p>Note: replaces REF 8570168, not available in USA or Canada 20/pkg</p>	
M1019514	<p>Patient circuit kit, pediatric, 1.0 m/40 in.</p> <p>Includes:</p> <ul style="list-style-type: none"> • gas sampling elbow • 1 liter latex-free manual bag • anesthesia gas sampling line (3.0 m/ 10 ft.) <p>Note: replaces REF 8002936, not available in USA or Canada 20/pkg</p>	
M1035989	<p>Patient circuit kit, adult, 1.0 m/40 in.</p> <p>Includes:</p> <ul style="list-style-type: none"> • gas sampling elbow • 3 liter latex-free manual bag • anesthesia gas sampling line (3.0 m/120 in.) <p>Note: replaces REF 8002930, not available in USA or Canada 20/pkg</p>	
M1035990	<p>Patient circuit kit, adult, 1.0 m/40 in.</p> <p>Includes:</p> <ul style="list-style-type: none"> • gas sampling elbow • 3 liter latex-free manual bag • HMEF 750/S • anesthesia gas sampling line (3.0 m/120 in.) <p>Note: replaces REF 8002931, not available in USA or Canada 20/pkg</p>	
M1019544	<p>Patient circuit, pediatric, 1.5 m/60 in.</p> <p>Note: replaces REF 8570111, not available in USA or Canada 20/pkg</p>	
M1019538	<p>Patient circuit, adult, 1.5 m/60 in., tubing diameter 22 mm</p> <p>Note: replaces REF 8570102, not available in USA or Canada 20/pkg</p>	
M1019543	<p>Patient circuit, expandable, adult, 1.5 m/60 in.</p> <p>Note: replaces REF 8570109, not available in USA or Canada 20/pkg</p>	
M1019546	<p>Patient circuit kit, pediatric, 1.5 m/60 in.</p> <p>Includes:</p> <ul style="list-style-type: none"> • ventilation tube (1.0 m/40in.) <p>Note: replaces REF 8570113, not available in USA or Canada 20/pkg</p>	
M1019541	<p>Patient circuit, adult, 1.5 m/60 in.</p> <p>Includes:</p> <ul style="list-style-type: none"> • standard elbow <p>Note: replaces REF 8570106, not available in USA or Canada 20/pkg</p>	

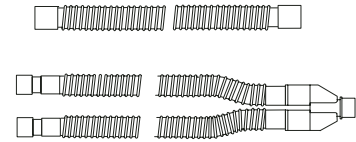
Ventilation and Gas Delivery

Circuits and Circuit Kits (cont.)

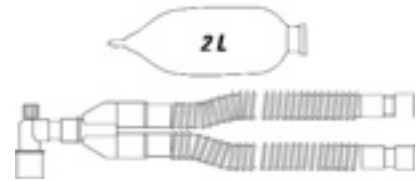
Part No. Description

Patient Circuits and Circuit Kits (cont.)

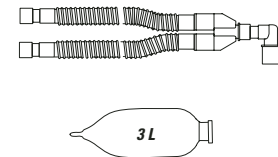
M1019535 Patient circuit kit, adult, 1.5 m/60 in.
Includes:
• ventilation tube (1.0 m/40 in.)
Note: replaces REF 8570097, not available in USA or Canada
20/pkg



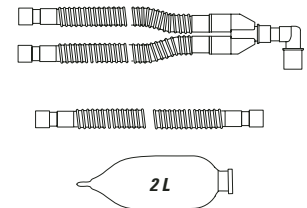
M1019547 Patient circuit kit, adult, 1.5 m/60 in.
Includes:
• gas sampling elbow
• 2 liter latex-free manual bag
Note: replaces REF 8570118, not available in USA or Canada
20/pkg



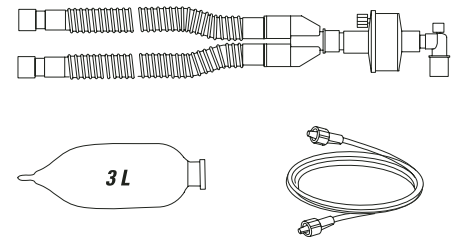
M1019549 Patient circuit kit, adult, 1.5 m/60 in.
Includes:
• standard elbow
• 3 liter latex-free manual bag
Note: replaces REF 8570185, not available in USA or Canada
20/pkg



M1019540 Patient circuit kit, adult, 1.5 m/60 in.
Includes:
• standard elbow
• ventilation tube (1.0 m/40 in.)
• 2 liter latex-free manual bag
Note: replaces REF 8570105, not available in USA or Canada
20/pkg



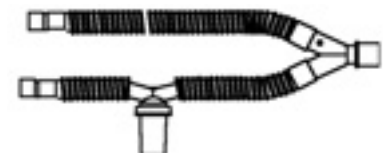
M1019509 Patient circuit kit, adult, 1.5m/60 in.
Includes:
• gas sampling elbow
• 3 liter latex-free manual bag
• anesthesia gas sampling line (3.0 m/ 10 ft.)
• HMEF 1000/S
Note: replaces REF 8002932, not available in USA or Canada
20/pkg



M1036015 Patient circuit, adult, 1.5 m/60 in.
Includes:
• Y-piece bifurcated with temperature sensing port
• 2 water traps
Note: replaces REF 8570157, not available in USA or Canada
20/pkg



M1036016 Patient circuit, adult, 1.5 m/60 in.
Includes:
• Y-piece bifurcated with temperature sensing port
• 1 water trap
Note: replaces REF 8570158, not available in USA or Canada
20/pkg




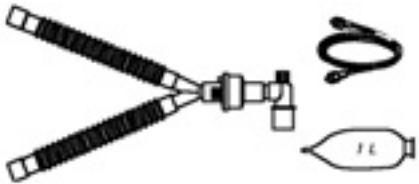

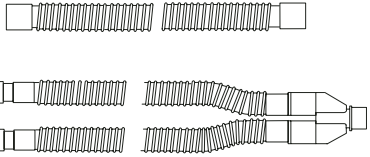

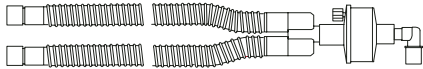
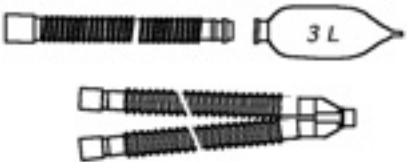
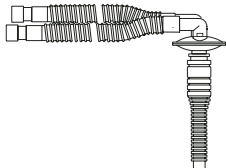
M1019537 Patient circuit, adult, 1.8 m/72 in.
Note: replaces REF 8570099, not available in USA or Canada
20/pkg



Circuits and Circuit Kits *(cont.)*

Part No. **Description**

Patient Circuits and Circuit Kits *(cont.)*

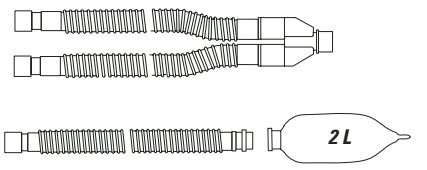
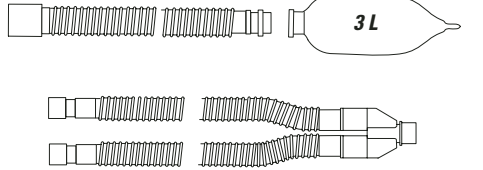
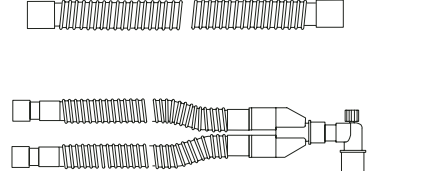
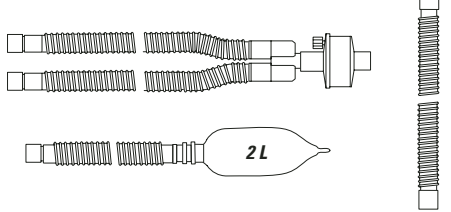
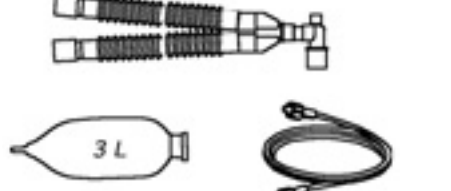
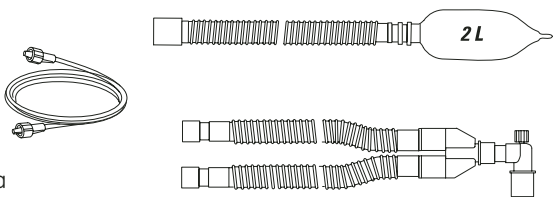
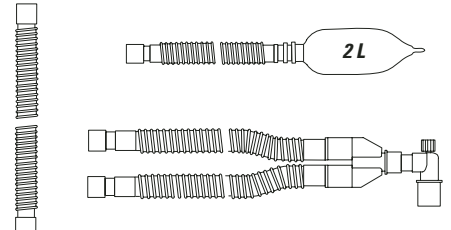
M1019504	Patient circuit, expandable, adult, 1.8 m/72 in. Note: replaces REF M1010574, not available in USA or Canada 20/pkg	
M1035991	Patient circuit kit, expandable, pediatric, 1.8 m/72 in. Includes: • gas sampling elbow • 1 liter latex-free manual bag, • HMEF 500 • anesthesia gas sampling line (3.0 m/120 in.) Note: replaces REF 8005255, not available in USA or Canada 20/pkg	
M1019511	Patient circuit kit, expandable, pediatric, 1.8 m/72 in. Includes: • gas sampling elbow • 2 liter latex-free manual bag • anesthesia gas sampling line (3.0 m/120 in.) Note: replaces REF 8002935, not available in USA or Canada 20/pkg	
M1019531	Patient circuit kit, adult, 1.8 m/72 in. Includes: • ventilation tube (1.0 m/60 in.) Note: replaces REF 8570091, not available in USA or Canada 20/pkg	
M1019542	Patient circuit kit, expandable, adult, 1.8 m/72 in. Includes: • gas sampling elbow Note: replaces REF 8570108, not available in USA or Canada 20/pkg	
M1019539	Patient circuit, adult 1.8 m/72 in. Includes: • standard elbow • HMEF 1000/S Note: replaces REF 8570103, not available in USA or Canada 20/pkg	
M1019506	Patient circuit kit, expandable, adult, 1.8 m/72 in. Includes: • manual ventilation tube (1.0 m/40 in.) • 3 liter latex-free manual bag Note: replaces REF M1010576, not available in USA or Canada 20/pkg	
M1019536	Patient circuit, adult, 1.8 m/72 in. Includes: • Edith Flex • Y-Filter/S Note: replaces REF 8570098, not available in USA or Canada 20/pkg	

Ventilation and Gas Delivery

Circuits and Circuit Kits (cont.)

Part No. Description

Patient Circuits and Circuit Kits (cont.)

M1019499	<p>Patient circuit kit, adult, 1.8 m/72 in. Includes:</p> <ul style="list-style-type: none"> • manual ventilation tube (1.0 m/40 in.) • 2 liter latex-free manual bag (unattached) <p>Note: replaces REF M1010524 not available in USA or Canada 20/pkg</p>	
M1019503	<p>Patient circuit kit, adult, 1.8 m/72 in. Includes:</p> <ul style="list-style-type: none"> • manual ventilation tube (1.0 m/40 in.) • 3 liter latex-free manual bag (unattached) <p>Note: replaces REF M1010520, not available in USA or Canada 20/pkg</p>	
M1019532	<p>Patient circuit kit, adult, 1.8 m/72 in. Includes:</p> <ul style="list-style-type: none"> • gas sampling elbow • ventilation tube (1.0 m/40 in.) <p>Note: replaces REF 8570092, not available in USA or Canada 20/pkg</p>	
M1019533	<p>Patient circuit kit, adult, 1.8 m/72 in. Includes:</p> <ul style="list-style-type: none"> • manual ventilation tube (1.0 m/40 in.) • ventilation tube (1.0 m/40 in.) • 2 liter latex-free manual bag • HMEF 1000/S <p>Note: replaces REF 8570095, not available in USA or Canada 20/pkg</p>	
M1019510	<p>Patient circuit kit, expandable, adult, 1.8 m/72in. Includes:</p> <ul style="list-style-type: none"> • gas sampling elbow • 3 liter latex-free manual bag • anesthesia gas sampling line (3.0 m/120 in.) <p>Note: replaces REF 8002934, not available in USA or Canada 20/pkg</p>	
M1019527	<p>Patient circuit kit, adult, 1.8 m/72 in. Includes:</p> <ul style="list-style-type: none"> • gas sampling elbow • manual ventilation tube (1.8 m/72 in.) • 2 liter latex-free manual bag • anesthesia gas sampling line (3.0 m/ 10 ft.) <p>Note: replaces REF 8004458, not available in USA or Canada 20/pkg</p>	
M1019534	<p>Patient circuit kit, adult, 1.8 m/72 in. Includes:</p> <ul style="list-style-type: none"> • gas sampling elbow • manual ventilation tube (1.0 m/40 in.) • ventilation tube (1.0 m/40 in.) • 2 liter latex-free manual bag <p>Note: replaces REF 8570096, not available in USA or Canada 20/pkg</p>	

Circuits and Circuit Kits *(cont.)*

Part No. **Description**

Patient Circuits and Circuit Kits *(cont.)*

M1035992	<p>Patient circuit kit, adult, 1.8 m/72 in. Includes:</p> <ul style="list-style-type: none"> • gas sampling elbow • 2 liter latex-free manual bag • HMEF 750/S • anesthesia gas sampling line (3.0 m/120 in.) <p>Note: replaces REF 8004610, not available in USA or Canada 20/pkg</p>	
M1036008	<p>Patient circuit, adult, 2.4 m/96 in. Note: replaces REF M1034374, not available in USA or Canada 20/pkg</p>	
M1036009	<p>Patient circuit kit, adult, 2.4 m/96 in. Includes:</p> <ul style="list-style-type: none"> • 2 liter latex-free manual bag <p>Note: replaces REF M1035214, not available in USA or Canada 20/pkg</p>	
M1036010	<p>Patient circuit kit, adult, 2.4 m/96 in. Includes:</p> <ul style="list-style-type: none"> • 2 liter latex-free manual bag • anesthesia gas sample line (3.0 m/120 in.) <p>Note: replaces REF M1035245, not available in USA or Canada 20/pkg</p>	
M1036011	<p>Patient circuit kit, adult, 2.4 m/96 in. Includes:</p> <ul style="list-style-type: none"> • 2 liter latex-free manual bag • Patient Spirometry kit for humid conditions <p>Note: replaces REF M1035328, not available in USA or Canada 20/pkg</p>	
M1035981	<p>Patient circuit kit, adult, 2.4 m/96 in. Includes:</p> <ul style="list-style-type: none"> • Y-piece bifurcated with temperature sensing port • ventilation tube (1.0 m/40 in.) • 2 water traps <p>Note: replaces REF 8570101, not available in USA or Canada 20/pkg</p>	
M1032222	<p>Patient circuit, expandable, adult, 2.5 m/100 in. expanded length, single limb circuit with 22 mm cuffs Includes:</p> <ul style="list-style-type: none"> • water trap in middle <p>Note: not available in USA or Canada 20/pkg</p>	
M1019515	<p>Patient circuit kit, expandable, adult, 3.0 m/120 in. Includes:</p> <ul style="list-style-type: none"> • gas sampling elbow • 3 liter latex-free manual bag • anesthesia gas sampling line (3.0 m/120 in.) <p>Note: replaces REF 8002937, not available in USA or Canada 20/pkg</p>	

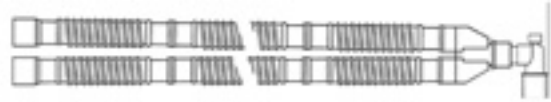
Ventilation and Gas Delivery

Circuits and Circuit Kits *(cont.)*

Part No.	Description
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Patient Circuits and Circuit Kits *(cont.)*

M1040965	<p>Patient circuit, adult, 6.0 m/240 in., two limb circuit for use in MRI environments</p> <p>Includes:</p> <ul style="list-style-type: none"> gas sampling elbow <p>Note: not available in USA or Canada 10/pkg</p>
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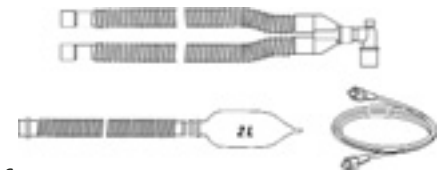


Patient Circuit Kits – sold only in Australia and New Zealand

M1035997	<p>Manual ventilation tube</p> <p>Includes:</p> <ul style="list-style-type: none"> blue manual ventilation tube (1.8 m/72 in.) with 22 mm straight connector on both ends of tube 2 liter latex-free manual bag <p>Note: replaces REF M1003945, complies with Australian standard AS 2496, compatible only with anesthesia systems that have 22 mm F connector for manual breathing tube 20/pkg</p>
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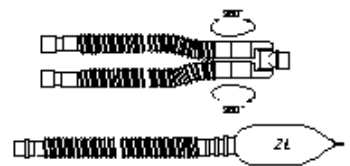
M1035999	<p>Patient circuit kit, adult, 1.8 m/72 in.</p> <p>Includes:</p> <ul style="list-style-type: none"> gas sampling elbow blue manual ventilation tube (1.8 m/72 in.) with permanently attached 22 mm M connector at machine end 2 liter latex-free manual bag attached to manual ventilation tube anesthetic gas sampling line (3.0 m/10 ft.) <p>Note: replaces REF M1003946, complies with Australian standard AS 2496 20/pkg</p>
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M1035996	<p>Patient circuit kit, adult, 1.8 m/72 in.</p> <p>Includes:</p> <ul style="list-style-type: none"> blue manual ventilation tube (1.8 m/72 in.) with permanently attached 22 mm M connector at machine end 2 liter latex-free manual bag attached to manual ventilation tube <p>Note: replaces REF M1010856, complies with Australian standard AS 2496 20/pkg</p>
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M1036001	<p>Patient circuit kit, adult, 1.8 m/72 in.</p> <p>Includes:</p> <ul style="list-style-type: none"> swivel Y-piece blue manual ventilation tube (1.8 m/72 in.) with permanently attached 22 mm M connector at machine end 2 liter latex-free manual bag attached to manual ventilation tube <p>Note: replaces REF M1026195, complies with Australian standard AS 2496 20/pkg</p>
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M1035995	<p>Patient circuit kit, adult, 3.0 m/ 120 in.</p> <p>Includes:</p> <ul style="list-style-type: none"> blue manual ventilation tube (1.8 m/72 in.) with permanently attached 22 mm M connector at machine end 2 liter latex-free manual bag attached to manual ventilation tube <p>Note: replaces REF M1010853, complies with Australian standard AS 2496 20/pkg</p>
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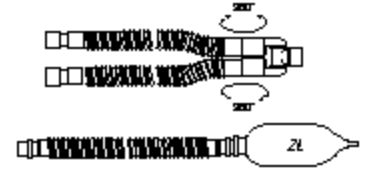


Circuits and Circuit Kits *(cont.)*

Part No. Description

Patient Circuit Kits – sold only in Australia and New Zealand *(cont.)*

M1036002 Patient circuit kit, adult, 3.0 m/120 in.
Includes:
• swivel Y-piece
• blue manual ventilation tube (1.8 m/72 in.) with permanently attached 22 mm M connector at machine end
• 2 liter latex-free manual bag attached to manual ventilation tube
Note: replace REF M1026190, complies with Australian standard AS 2496 20/pkg

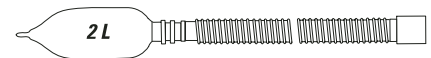


M1036003 Patient circuit kit, adult, 3.0 m/120 in.
Includes:
• blue manual ventilation tube (3.0 m/120 in.) with permanently attached 22 mm M connector at machine end
• 2 liter latex-free manual bag attached to manual ventilation tube
Note: replaces REF M1031454, complies with Australian standard AS 2496 20/pkg

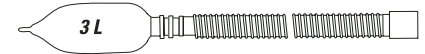


Patient Circuits for Advanced Breathing System (ABS)

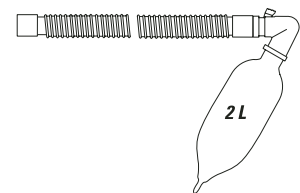
M1019521 Manual ventilation tube, adult, 1.8 m/72 in.
Includes:
• 2 liter latex-free manual bag
Note: replaces REF 8004455, not available in USA or Canada 20/pkg



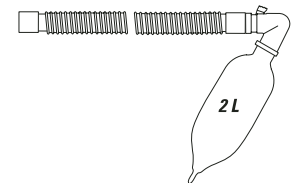
M1019523 Manual ventilation tube, adult, 1.8 m/72 in.
Includes:
• 3 liter latex-free manual bag
Note: replaces REF 8004456, not available in USA or Canada 20/pkg



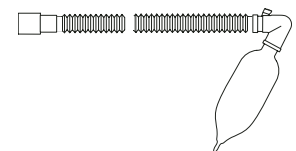
8004453 Manual ventilation tube for ABS with bag arm, 0.9 m/36 in., tubing diameter 22 mm
Includes:
• 2 liter latex-free manual bag
• ABS bag arm connector
20/pkg



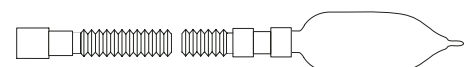
M1019517 Manual ventilation tube for ABS with bag arm, 0.9 m/36 in.
Includes:
• 2 liter latex-free manual bag
• ABS bag arm connector
Note: replaces REF 8004453, not available in USA or Canada 20/pkg



8004454 Manual ventilation tube for ABS with bag arm, 0.9 m/36 in., tubing diameter 22 mm
Includes:
• 3 liter latex-free manual bag
• ABS bag arm connector
20/pkg



8004455 Manual ventilation tube, 1.8 m/72 in., tubing diameter 22 mm
Includes:
• 2 liter latex-free manual bag
• straight connector between bag and tube
20/pkg



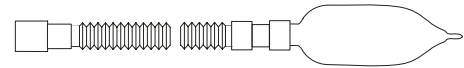
Ventilation and Gas Delivery

Circuits and Circuit Kits (cont.)

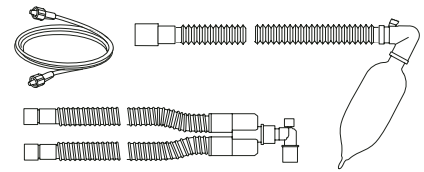
Part No. Description

Patient Circuits for Advanced Breathing System (ABS) (cont.)

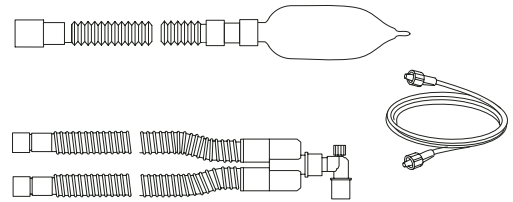
8004456 Manual ventilation tube, 1.8 m/72 in., tubing diameter 22 mm
Includes:
• 3 liter latex-free manual bag
• straight connector between bag and tube
20/pkg



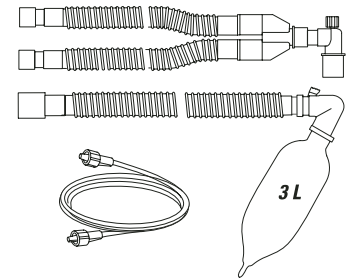
8004457 Patient circuit kit, adult, for ABS with bag arm, 1.8 m/72 in., tubing diameter 22 mm
Includes:
• gas sampling elbow
• manual ventilation tube (0.9 m/36 in.) with ABS bag arm connector
• 3 liter latex-free manual bag
• anesthesia gas sampling line (3.0 m/10 ft.)
20/pkg



8004458 Patient circuit kit, adult, 1.8 m/72 in., tubing diameter 22 mm
Includes:
• gas sampling elbow
• manual ventilation tube (1.8 m/72 in.)
• 2 liter latex-free manual bag
• straight connector between bag and tube
• anesthesia gas sampling line (3.0 m/10 ft.)
20/pkg



M1019525 Patient circuit kit, adult, for ABS with bag arm, 1.8 m/72 in.
Includes:
• gas sampling elbow
• manual ventilation tube (0.9 m/36 in.)
• 3 liter latex-free manual bag
• ABS bag arm connector
• anesthesia gas sampling line (3.0 m/ 10 ft.)
Note: replaces REF 8004457, not available in USA or Canada
20/pkg



Patient Circuits for Aptaér HeliOx Delivery System

M1004518 HeliOx patient circuit, pediatric, 1.5 m/60 in.
Includes:
• exhalation valve permanently attached
• pressure sensing line (1.8 m/72 in.)
10/pkg



M1004517 HeliOx patient circuit, adult, 1.5 m/60 in.
Includes:
• exhalation valve permanently attached
• pressure sensing line (1.8 m/72 in.)
10/pkg



Reusable Breathing Systems

Components

Part No.	Description	Purchasing Unit
Water Trap		
8570123	Water trap 55 ml, with 22 mm M connectors with bypass valve to enable leakage-free emptying Note: autoclavable	1/pkg
8570124	Water trap 55 ml, with 10 mm M connectors, with bypass valve to enable leakage-free emptying Note: autoclavable	1/pkg
M1003463	Water trap, ventilator mounted, with patient tubing 0.35 m/14 in., latex-free, water trap material: polyphenylsulfone, tubing material: polyester thermoplastic elastomer, cuff material: silicone rubber	1/pkg
Y-Piece – Pediatric, Autoclavable		
M1014786	Y-piece, patient side connector: 22 mm M/15 mm F, circuit side connectors: 15 mm, material: polysulfone, color: gray Note: autoclavable at max. 134° C for max. 18 minutes	10/pkg
8003452	Y-piece angled, connectors: 15 mm F/22 mm M, 10 mm M, with suction, temperature and bronchial port, swiveling at patient end, replaces REF 8570052	10/pkg
8003453	Y-piece angled, connectors: 15 mm F/22 mm M, 10 mm M, with gas sampling port, swiveling at patient end, replaces REF 8570053	10/pkg
8003451	Y-piece angled, connectors: 15 mm F/22 mm M, 10 mm M, swiveling at patient end, replaces REF 8570050	10/pkg
8003454	Y-piece straight, connectors: 15 mm F/22 mm M, 10 mm M, swiveling at patient end, replaces REF 8570054	10/pkg
8003455	Y-piece connector kit, Y-piece adapter kit for 15 mm tubing, connectors: 10 mm F/ 15 mm M, replaces REF 8570055	10/pkg
Y-Piece – Adult, Autoclavable		
8003458	Y-piece straight, connectors: 15 mm F/22 mm M, swiveling at patient end, replaces REF 8570060	10/pkg
8003459	Y-piece straight, connectors: 15 mm F/22 mm M, gas sampling port, swiveling at patient end, replaces REF 8570061	10/pkg
8003449	Y-piece angled, connectors: 15 mm F/22 mm M, replaces REF 8570048	10/pkg
8570049	Y-piece with adjustable connections, connectors: 15 mm/22 mm M, swiveling at patient end, temperature and gas sampling port	1/pkg
Connectors – Adult, Autoclavable		
8003456	Angled swivel connector, connectors: 15 mm F/22 mm M for ET tube and mask, double swivel 15 mm M for Y-piece, with suction and bronchial port, replaces REF 8570056	10/pkg
8003457	Angled swivel connector, connectors: 15 mm F/22 mm M for ET tube and mask, swiveling at patient end, 15 mm M for Y-piece, replaces REF 8570057	10/pkg
8003460	Straight connector, connectors: 22 mm M/22 mm M, replaces REF 8570063	10/pkg
8004459	ABS bag arm connector, specific for Advanced Breathing System (ABS) with bag arm	1/pkg
Scavenging Components		
8004460	Scavenging bag, specific for Advanced Breathing System (ABS), for active adjustable flow scavenging option, 3 liter latex-free bag, connector: 30 mm M, silicone	1/pkg
8004461	Scavenging tube, specific for Advanced Breathing System (ABS), tubing diameter 30 mm, connectors: 30 mm F, length 5.0 m/197 in.	1/pkg

Ventilation and Gas Delivery

Components *(cont.)*

Part No.	Description	Purchasing Unit
Scavenging Components <i>(cont.)</i>		
M1003134	Scavenging connector, 30 mm M/30 mm M, complies with ISO 5356-1, connects two lengths of scavenging tube (ref. 8004461) or scavenging tube to ABS 30 mm scavenging port Note: not autoclavable	1/pkg
M1003947	Scavenging connector, 30 mm M/19 mm M, connects 19 mm scavenging tube to 30 mm female scavenging connector in ABS Note: not autoclavable	1/pkg
Miscellaneous		
569004510	Reservoir bag, volume measurement bag, autoclavable, latex-free Note: for ELSA/EAS and Erica/Elvira	1/pkg
887747	Bellows, for S/5 ADU, autoclavable, latex-free	1/pkg
209009800	Exhaust tube with silencer, tubing diameter 30 mm, autoclavable Note: used as silencer for Elvira	1/pkg
M1014815	Swivel elbow with gas sampling port, patient side connector: 22 mm M/swiveling 15 mm F, circuit side connector: 15 mm M, gas sampling port: Luer standard, material: polysulfone Note: autoclavable at max. 134°C for max. 18 minutes	10/pkg

Circuits and Circuit Kits

Part No.	Description	Purchasing Unit
Patient Tubing – Hytrel (Adult), Autoclavable		
587041000	Patient hytrel tube, 0.15 m/6 in., connectors: 22 mm F, tube ID 19 mm	1/pkg
587040100	Patient hytrel tube, 0.3 m/12 in., connectors: 22 mm F, tube ID 19 mm	1/pkg
587040500	Patient hytrel tube, 0.45 m/18 in., connectors: 22 mm F, tube ID 19 mm	1/pkg
587040200	Patient hytrel tube, 0.6 m/24 in., connectors: 22 mm F, tube ID 19 mm	1/pkg
587040600	Patient hytrel tube, 0.75 m/30 in., connectors: 22 mm F, tube ID 19 mm	1/pkg
587040800	Patient hytrel tube, 1.0 m/40 in., connectors: 22 mm F, tube ID 19 mm	1/pkg
587040900	Patient hytrel tube, 1.2 m/48 in., connectors: 22 mm F, tube ID 19 mm	1/pkg
587040700	Patient hytrel tube, 1.5 m/60 in., connectors: 22 mm F, tube ID 19 mm	1/pkg
Patient Tubing – Hytrel (Pediatric)		
M1014767	Patient hytrel tube, 0.75 m, tube ID: 15 mm, connectors: 22 mm F/15 mm F, tube material: hytrel (polyester thermoplastic elastomer), cuff material: silicone rubber, autoclavable at max. 132°C for max. 7 minutes	1/pkg
M1014773	Patient hytrel tube, 0.75 m, tube ID: 15 mm, connectors: 22 mm F/15 mm F, tube material: hytrel (polyester thermoplastic elastomer), cuff material: silicone rubber, autoclavable at max. 132°C for max. 7 minutes	1/pkg
427010300	Patient hytrel tube, 1.1 m, connectors: 22 mm/15 mm F, tube ID 15 mm, autoclavable	1/pkg
427010700	Patient hytrel tube, 1.5 m, connectors: 22 mm/15 mm F, tube ID 15 mm, autoclavable	1/pkg
Patient Tubing – Hytrel with Elbow		
M1010719	Patient hytrel tube, with elbow, length: 0.35 m/14 in., tube ID: 22 mm, connectors: 22 mm F, tube material: hytrel (polyester thermoplastic elastomer), cuff material: silicone rubber, autoclavable at max. 134°C for max. 18 minutes, for use with humidifier on Engström Carestation	1/pkg
Patient Tubing – Hytrel Manual Ventilation Tube		
887420	Manual ventilation tube, 1.4 m/56 in., connectors: 22 mm M, quick connector to the bellows block, for S/5 ADU	1/pkg

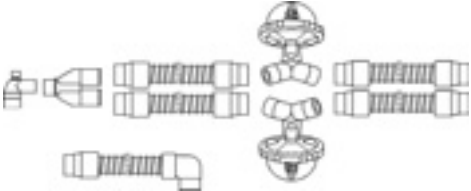
Circuits and Circuit Kits *(cont.)*

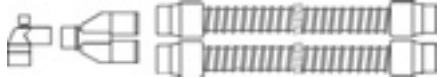
Part No.	Description	Purchasing Unit
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Patient Tubing – Hytrel Manual Ventilation Tube *(cont.)*

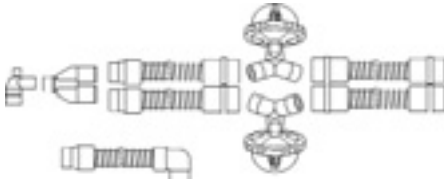
8004515	Manual ventilation tube for Advanced Breathing System (ABS) with bag arm, 3.9 m/36 in., tubing diameter 22 mm, connectors: 22 mm F Note: autoclavable	1/pkg
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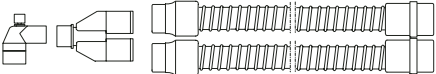
Patient Circuit Kit – Hytrel Tubing, Adult

M1012169	Patient circuit kit, 1.5 m/60 in. Includes: <ul style="list-style-type: none"> • 4 hytrel tubes (0.75 m, 22 mm F – 22 mm F) • 2 water traps • Y-piece • swivel elbow with gas sampling port • 14 in. hytrel tube with elbow (for humidifier) 22 mm F – 22 mm F • for active humidification Note: not preconnected 1 kit/pkg	
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M1012172	Patient circuit kit, 1.5 m/60 in. Includes: <ul style="list-style-type: none"> • 2 hytrel tubes (1.5 m, 22 mm F – 22 mm F) • Y-piece • swivel elbow with gas sampling port • for passive humidification Note: not preconnected 1 kit/pkg	
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Patient Circuit Kit – Hytrel Tubing, Pediatric

M1014710	Patient circuit kit, 1.5 m/60 in. Includes: <ul style="list-style-type: none"> • 2 hytrel tubes (0.75 m, 22 mm F – 22 mm F) • 2 hytrel tubes (0.75 m, 22 mm F – 15 mm F) • 2 water traps • Y-piece • swivel elbow with gas sampling port • 14 in. hytrel tube with elbow (for humidifier) 22 mm F – 22 mm F • for active humidification Note: not preconnected 1 kit/pkg	
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M1014751	Patient circuit kit, 1.5 m/60 in. Includes: <ul style="list-style-type: none"> • 2 hytrel tubes (1.5 m, 15 mm F – 22 mm F) • Y-piece • swivel elbow with gas sampling port, for passive humidification Note: not preconnected 1 kit/pkg	
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Patient Tubing – Silicone, Adult, Autoclavable

561114900	Patient silicone tube, 0.15 m, connectors: 22 mm F, tube ID 19 mm	1/pkg
561115300	Patient silicone tube, 0.3 m, connectors: 22 mm F, tube ID 19 mm	1/pkg
M1012211	Patient silicone tube, 0.5 m, connectors: 22 mm F, tube ID 16 mm, replaces REF 561115200	1/pkg
M1012206	Patient silicone tube, 0.7 m, connectors: 22 mm F, tube ID 16 mm, replaces REF 561115100	1/pkg
M1012209	Patient silicone tube, 1.0 m, connectors: 22 mm F, tube ID 16 mm, replaces REF 561115000	1/pkg
561191500	Patient silicone tube, 1.2 m, connectors: 22 mm F, tube ID 19 mm	1/pkg
561128300	Patient silicone tube, 1.5 m, connectors: 22 mm F, tube ID 19 mm	1/pkg

Ventilation and Gas Delivery

Circuits and Circuit Kits *(cont.)*

Part No.	Description	Purchasing Unit
Patient Tubing – Silicone, Pediatric, Autoclavable		
561114500	Patient silicone tube, 0.3 m, connectors: 22 mm F, tube ID 10 mm	1/pkg
M1012371	Patient silicone tube, 0.5 m, connectors: 10 mm F/10 mm F, tube ID 9.5 mm	1/pkg
561114600	Patient silicone tube, 0.5 m, connectors: 22 mm F, tube ID 10 mm	1/pkg
561114700	Patient silicone tube, 0.7 m, connectors: 22 mm F, tube ID 10 mm	1/pkg
561114300	Patient silicone tube, 0.7 m, connectors: 22 mm F/10 mm F, tube ID 10 mm	1/pkg
561114800	Patient silicone tube, 1.0 m, connectors: 22 mm F, tube ID 10 mm	1/pkg
M1017711	Patient silicone tube, 1.0 m, connectors: 22 mm F/10 mm F, tube ID 9.5 mm, replaces REF 561114800	1/pkg
M1012384	Patient silicone tube, 1.5 m, connectors: 22 mm F/10 mm F, tube ID 9.5 mm	1/pkg
Patient Tubing – Lightweight Silicone, Autoclavable		
8570077	Lightweight silicon tube, adult, 0.6m, connectors: 22 mm F, tube ID 16 mm	1/pkg
8570078	Lightweight silicon tube, adult, 0.9m, connectors: 22 mm F, tube ID 16 mm	1/pkg
8570079	Lightweight silicon tube, adult, 1.1m, connectors: 22 mm F, tube ID 16 mm	1/pkg
8570080	Lightweight silicon tube, adult, 1.5m, connectors: 22 mm F, tube ID 16 mm	1/pkg

Face Masks



Part No.	Description	Purchasing Unit
Resuscitation Mask		
420150000 B shown above	Resuscitation infant mask, #0, connector 15 mm F Note: silicone	1/pkg
420150100 B shown above	Resuscitation pediatric mask #1, connector 15 mm F Note: silicone	1/pkg
420150200 B shown above	Resuscitation pediatric mask #2, connector 22 mm F Note: silicone	1/pkg
420151300 A shown above	Resuscitation adult mask #3, connector 22 mm F Note: polysulphone/silicone	1/pkg
420151400 A shown above	Resuscitation adult mask #4, connector 22 mm F Note: polysulphone/silicone	1/pkg
420151500 A shown above	Resuscitation adult mask #5, connector 22 mm F Note: polysulphone/silicone	1/pkg

Face Masks *(cont.)*

Part No.	Description	Purchasing Unit
Rendell Baker Mask		
420155000 <i>C shown on previous page</i>	Rendell Baker mask #0, connector 22 mm F	1/pkg
420155100 <i>C shown on previous page</i>	Rendell Baker mask #1, connector 22 mm F	1/pkg
420155200 <i>C shown on previous page</i>	Rendell Baker mask #2, connector 22 mm F	1/pkg
420155300 <i>C shown on previous page</i>	Rendell Baker mask #3, connector 22 mm F	1/pkg

Manual Breathing Bags - Latex Free, Neoprene, Autoclavable



Part No.	Description	Purchasing Unit
M1005578	Manual breathing bag, 0.5 liter, 15 mm cuff	1/pkg
M1005511	Manual breathing bag, 0.5 liter, 22 mm cuff	1/pkg
M1005512	Manual breathing bag, 1 liter, 22 mm cuff	1/pkg
M1005513	Manual breathing bag, 2 liter, 22 mm cuff	1/pkg
M1005514	Manual breathing bag, 3 liter, 22 mm cuff	1/pkg

Manual Resuscitators

- All connectors meet ISO standards
- Available in adult, pediatric and infant sizes
- Autoclavable, reusable
- Not available in USA



Part No.	Description	Purchasing Unit
Manual Resuscitator – Adult		
8570015	Manual resuscitator, adult, 1500 ml Note: replaces REF 420010000	1/pkg
8570016	Manual resuscitator, adult, 1500 ml, mask # 4 Note: replaces REF 420100400	1/pkg
8570017	Manual resuscitator, adult, 1500 ml, mask # 4, reservoir valve and oxygen bag Note: replaces REF 421004100	1/pkg
8570018	Manual resuscitator, adult, 1500 ml, mask # 5, Note: replaces REF 420100500	1/pkg
8570019	Manual resuscitator, adult, 1500 ml, mask # 5, reservoir valve and oxygen bag Note: replaces REF 421005100	1/pkg
Manual Resuscitator – Pediatric		
8570020	Manual resuscitator, pediatric 500 ml, 40 cm H ₂ O pop-off valve Note: replaces REF 420010200	1/pkg
8570021	Manual resuscitator, pediatric 500 ml, 40 cm H ₂ O pop-off valve, mask # 2 Note: replaces REF 420102200	1/pkg
8570022	Manual resuscitator, pediatric, 500 ml, 40 cm H ₂ O pop-off valve, mask # 2, reservoir valve and oxygen bag, Note: replaces REF 421022100	1/pkg
8570023	Manual resuscitator, pediatric, 500 ml, 40 cm H ₂ O pop-off valve, mask # 3 Note: replaces REF 420102300	1/pkg
8570024	Manual resuscitator, pediatric, 500 ml, 40 cm H ₂ O pop-off valve, mask # 3, reservoir valve and oxygen bag, Note: replaces REF 42102310	1/pkg
Manual Resuscitator – Infant		
8570025	Manual resuscitator, infant, 280 ml, 40 cm H ₂ O pop-off valve Note: replaces REF 420010300	1/pkg
8570026	Manual resuscitator, infant, 280 ml, 40 cm H ₂ O pop-off valve, mask # 0 Note: replaces REF 420103000	1/pkg
8570027	Manual resuscitator, infant, 280 ml, 40 cm H ₂ O pop-off valve, mask # 0, reservoir valve and oxygen bag, Note: replaces REF 421030100	1/pkg
8570028	Manual resuscitator, infant, 280 ml, 40 cm H ₂ O pop-off valve, mask # 1 Note: replaces REF 420103100	1/pkg
8570029	Manual resuscitator, infant, 280 ml, 40 cm H ₂ O pop-off valve, mask # 1, reservoir valve and oxygen bag, Note: replaces REF 421031100	1/pkg

Replacement Parts for Manual Resuscitators

- Not available in USA

Part No.	Description	Purchasing Unit
8570065	NRV complete	1/pkg
8570066	NRV complete with pop-off	1/pkg
421602100	Intake valve	5/pkg
421602000	Intake valve complete	1/pkg
420180100	Reservoir valve	1/pkg
420181100	Reservoir bag, 2500 ml	1/pkg
420182100	Reservoir bag, 600 ml	1/pkg
421601400	O-ring	5/pkg
421601300	Duckbill valve	5/pkg

Accessories for Manual Resuscitators

- Not available in USA

Part No.	Description	Purchasing Unit
8570064	Hook for face mask, reusable	5/pkg
421703100	PEEP-valve, 2-10 cm H ₂ O, 30 mm ID, reusable	1/pkg
421703200	PEEP-valve, 5-20 cm H ₂ O, 30 mm ID, reusable	1/pkg
421780200	PEEP-valve diverter, 30 mm OD, reusable	1/pkg

CO₂ Absorbers

Medisorb® medical soda lime

- Contains calcium hydroxide >75%, sodium hydroxide 3% and water. Does not contain potassium hydroxide (KOH)
 - Very low dust content
 - Cost-effective – carbon dioxide absorption capacity is high, resulting in maximum duration for every product
- Several different variants of absorbers are available to meet the requirements of a wide range of anesthesia systems. Loose fill absorbent is available in three different package sizes for maximum convenience



Part No.	Description	Purchasing Unit
Compact Absorber – Single Use		
427002000	Compact absorber, single use, containing approx. 550 g soda lime, cartridge materials: polypropylene, filter material: polyether-polyurethane Note: indicator system – pink to white (P-W)	10/pkg
427002100	Compact absorber, single use, containing approx. 550 g soda lime, cartridge materials: polypropylene, filter material: polyether-polyurethane Note: indicator system – white to violet (W-V)	10/pkg

Ventilation and Gas Delivery

CO2 Absorbers *(cont.)*

Part No.	Description	Purchasing Unit
Medisorb Prepacked Cartridge		
427000100	Medisorb prepacked cartridge, disposable, cartridge material: Phillips K-Resin, resistance: 1.2 cm H ₂ O at 60 l/min, volume: 1250 ml, weight: 1.1 kg/unit Note: indicator system – white to violet (W-V)	12/pkg
427010100	Medisorb prepacked cartridge, disposable, cartridge material: Phillips K-Resin, resistance: 1.2 cm H ₂ O at 60 l/min, volume: 1250 ml, weight: 1.1 kg/unit Note: indicator system – pink to white (P-W)	12/pkg
Medisorb Multi Absorber Disposable		
8003138	Multi absorber disposable, contains 800 g of soda lime, canister material: polypropylene, dust filter material: polyether-polyurethane Note: indicator system – white to violet (W-V), for use with S/5 ADU, S/5 Avance and S/5 Aespire anesthesia systems	6/pkg
8003963	Multi absorber disposable, contains 800 g of soda lime, canister material: polypropylene, dust filter material: polyether-polyurethane Note: indicator system – pink to white (P-W), for use with S/5 ADU, S/5 Aespire and S/5 Avance anesthesia systems	6/pkg
Compact Canister – Reusable		
427001300	Compact canister, reusable, autoclavable, includes: canister, 2 grids, 40 dust filters, materials: canister: polysulphone, grid: polysulphone, dust filters: polyether-polyurethane Note: canister can contain max. 650 g soda lime	1/pkg
Dust Filter		
427001400	Dust filter (material polyether-polyurethane) Note: for use with canister 427001300	40/pkg
Grid		
427002200	Grid (material polysulphone), autoclavable Note: for use with canister 427001300	4/pkg
Lid for Reusable Compact Canister		
8570067	Lid (material polysulfone), autoclavable Note: for use with compact canister, reusable 427001300	1/pkg
Gasket for Top		
427002300	Gasket for top (material silicone) Note: for use with compact canister, reusable 427001300	2/pkg
Medisorb Twin Pack		
8570042	A twin pack consists of two 5-liter plastic containers packed into a corrugated cardboard carton for transport and storage, net weight of soda lime is 9 kg (2 x 4.5 kg), plastic container material: polyethylene Note: indicator system – pink to white (P-W)	2/pkg
8570043	A twin pack consists of two 5-liter plastic containers packed into a corrugated cardboard carton for transport and storage, net weight of soda lime is 9 kg (2 x 4.5 kg), plastic container material: polyethylene Note: indicator system: – white to violet (W-V)	2/pkg
Medisorb Quick Fill Multi Bags with Filters For Multi Absorber		
M1017604	1 Quick Fill multi bag of Misorb (0.8 kg), 2 replacement filters for the reusable multi absorber filters are contained in a clear poly bag that is attached to the Misorb bag Note: indicator system: Misorb - white to violet (W-V)	20/pkg

CO2 Absorbers *(cont.)*

Part No.	Description	Purchasing Unit
Medisorb Quick Fill Multi Bags with Filters For Multi Absorber <i>(cont.)</i>		
M1017606	1 Quick Fill multi bag of Medisorb (0.8 kg), 2 replacement filters for the reusable multi absorber filters are contained in a clear poly bag that is attached to the Medisorb bag Note: indicator system: Medisorb – pink to white (P-W)	20/pkg
Medisorb Quick Fill		
8004584	Medisorb Quick Fill multi, 0.8kg bag, contains 800g of soda lime Note: indicator system – white to violet (W-V), for use on all reusable multi absorber canisters on the S/5 Aespire and S/5 Avance Anesthesia Systems	20/pkg
8004585	Medisorb Quick Fill multi, 0.8kg bag, contains 800g of soda lime Note: indicator system – pink to white (P-W), for use on all reusable multi absorber canisters on the S/5 Aespire and S/5 Avance Anesthesia Systems	20/pkg
8004586	Medisorb Quick Fill maxi, 1.36kg/3lb bag, contains 1.36kg/3lb soda lime Note: indicator system – white to violet (W-V), for use with all “jumbo” style absorbers	12/pkg
8004587	Medisorb Quick Fill maxi, 1.36kg/3lb bag, contains 1.36kg/3lb soda lime Note: indicator system – pink to white (P-W), for use with all “jumbo” style absorbers	12/pkg

O2 Sensors



Part No.	Description	Purchasing Unit
6051-0000-216	O ₂ sensor with Molex connector, M16 thread	1/pkg
6051-0000-217	O ₂ sensor with jack socket connector, M16 thread	1/pkg
6051-0000-218	O ₂ sensor with UK telephone socket, M16 thread	1/pkg
6051-0000-219	O ₂ sensor, Teledyne T-7 compatible	1/pkg
6051-0000-220	O ₂ sensor single cathode, Dräger compatible	1/pkg
6051-0000-222	O ₂ sensor with Molex, M16 thread, Siemens compatible	1/pkg
6051-0000-224	O ₂ sensor dual cathode, Dräger compatible	1/pkg
0237-2034-700	O ₂ sensor compatible with Datex-Ohmeda O ₂ , Oxycap and RGM monitors and Excel Modulus anesthesia system	1/pkg
6050-004-110	O ₂ sensor compatible with Datex-Ohmeda 7900 and SmartVent ventilators and Modulus SE Aestiva, S/5 Aespire and S/5 Avance anesthesia systems	1/pkg

Ventilation and Gas Delivery

Cable Management

Part No.	Description	Purchasing Unit
Cable Management Arm		
888090	Arm for patient monitor sensors, sampling lines and patient circuit tubing, cable management arm is connected to patient circuit boom that is always included with S/5 ADU Note: requires holder 884926 (not required for AS/3 ADU '97)	1/pkg
Holder		
884926	Holder for patient circuits and cable management arm, includes 9.6 mm hole for mask hook (58-70413-00) Note: can be used to mount compact and standard patient circuits, needed to mount cable management arm 888090 (not required for AS/3 ADU '97)	1/pkg
8503501	Dovetail mounting arm, for both 10" and 15" display, VHM arm kit (adjustable height)	1/pkg
8503506	M-series arm kit, for both 10" and 15" display (fixed height)	1/pkg
8502569	Gas hose zipper (2.5 m) gas hose cover with zipper for use with anesthesia units	1/pkg
8502570	Gas hose zipper (4.0 m) gas hose cover with zipper for use with anesthesia units	1/pkg

HOLDERS and Clamps

Part No.	Description	Purchasing Unit
Modura Claw		
567041800	Modura claw to be mounted on Modura or Dameca rails for attaching various accessories to AS/3 ADU, EAS and Elvira or Dameca rails (horizontal 25 X 30 X 10 mm rail), holder with 5 X 30 mm/0.5 X 3 cm slot for attaching Note: does not fit DIN standard	1/pkg
Mask Hook		
587041300	Mask hook to be used with holder for mask hook (587041400) or holder for patient circuits and cable management arm (884926)	1/pkg
735053	Mask hook for cable management arm (888090)	1/pkg
Holder for Mask Hook		
587041400	Holder for mask hook, 9.6 mm hole to be mounted on Modura or Dameca rails	1/pkg
8502472	Cable holder, intended to manage cables from the monitor, to be placed on left side of the S/5 ADU (can be used on other DIN or Dameca rails)	1/pkg

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