MAQUET

ServoCare

PRODUCTS AND ACCESSORIES
CATALOG ISSUED OCTOBER 2004

CRITICAL CARE

GETINGE

ServoCare

The ServoCare program encompasses everything you will need to ensure safe and reliable operation of your ventilators, from upgrades to technical maintenance. In this catalog you will find products, accessories, software upgrades and consumables that you can use to further increase the performance of your equipment.

For further information on what the ServoCare program has to offer, please contact your local sales or service representative.

Note!

Not all products listed in this catalog are available in all countries. For details contact your local representative.

Products known to contain latex are indicated as such.

For information on compatibility, use and application of the products and accessories listed in this catalog, refer to the appropriate User's guide or Service manual.

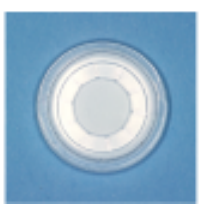
Accessories labeled as 'Replacement part' are considered 'spare parts' for one of two reasons: They are supplied solely for replacement of existing components of medical devices which have received medical device approval prior to June 1998 or they are only parts of a medical device, not a finished product.

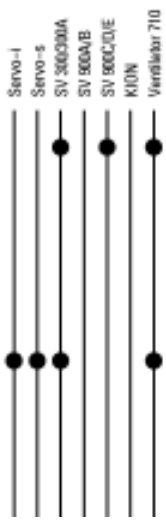
For online information please refer to www.maquet.com/criticalcare

How to find accessories in the catalog

Accessories for different products are indicated by dots on the vertical lines, see example below.

Products and accessories can also be found by the Alphabetical index and the Order number index at the end of the catalog.





Consumables

O_2 cell with O-ring
Type MSA
90 04 979
Type Envitec
64 19 332

Filter for O_2 cell, 25 each
93 03 892

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Servo–i

Each Servo–i ventilator configuration must start with the following:

- Servo–i base unit
- Servo–i country kit
- Basic software (Servo–i Adult software, Servo–i Infant software or Servo–i Universal software)

Note! Softwares are factory installed and are specific for each individual Servo–i ventilator. In order to define software installations, each configuration must be specified on an individual order form.

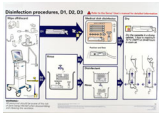
Servo–i base unit
64 87 800

- Including:
  - User interface
  - Patient unit
  - Battery module
  - Test tube (blue)
  - O_2 cell for Servo–i/Servo–s
  - Test Lung 190
  - Neonatal test lung 191
  - One extra expiratory cassette
  - Installation instructions

Servo–i

Further information material

- Service manual
- Computer Interface Emulator (CIE) – Reference manual
- Textbook for presentations (incl. PowerPoint presentation to textbook on CD–ROM)
- Physiology of respiration, Carbon dioxide – Training material, workbook
- Humidification and filtration of respiratory gases – Training material
- Product data sheet:
  - Servo–i Universal
  - Servo–i Adult
  - Servo–i Infant
- System flow chart
- Pocket guides:
  - Modes of ventilation
  - Lung Recruitment
  - Non Invasive Ventilation (NIV)
- Brochure
- Golden moments in mechanical ventilation – Brochure
- Open Lung Tool – Folder (empty)
- A new dimension in ventilatory efficiencies – PowerPoint presentation, CD–ROM
- Golden moments in mechanical ventilation – PowerPoint presentation, CD–ROM
- 11 Clinical lectures (CD Symposium)
- 9 Installation reports
- Golden Moments ... – 8 different posters
- Open Lung Tool – Quick info
- Infosheet:
  - Software options
  - Open Lung Tool
  - Use of the Open Lung Tool
- Servo–i – 5 different posters



Servo–i country kit

Servo–i country kit

English, DISS connections, North American power cable
65 94 597
English US, DISS connections, North American power cable
65 24 388
English, AGA connections, European power cable
64 87 792
English, NIST connections, European power cable
65 24 396
German, NIST connections, European power cable
65 23 943
German, AGA connections, European power cable
65 24 438
French, DISS connections, North American power cable
65 24 404
French, French standard connections, European power cable
65 23 950
French, AGA connections, European power cable
65 24 412
Spanish/American, AGA connections, North American power cable
65 23 968
Spanish/European, AGA connections, European power cable
65 24 420
Italian, NIST connections, European power cable
65 23 976
Swedish, AGA connections, European power cable
65 23 984
Danish, AGA connections, European power cable
65 68 104
Finnish*, AGA connections, European power cable
66 66 296
Norwegian*, AGA connections, European power cable
66 70 262
Portuguese, AGA connections, European power cable
65 68 138
Dutch, NIST connections, European power cable
65 68 120
Greek, French standard connections, European power cable
65 68 088
Turkish, NIST connections, European power cable
65 68 112
Russian, AGA connections, European power cable
66 66 288
Chinese, NIST connections, North American power cable
66 66 270
Japanese, AGA connections, North American power cable
65 23 992
* User interface in English, language specific user's manual

- Including:
  - Gas inlet connections
  - Mains power inlet cable
  - User's manual
  - Brief operating instructions
  - Routine cleaning – wall diagram
- Alternative mains power inlet cable can be ordered separately (see "Accessories")

Servo*i* Universal

Servo–i basic software

Servo–i Universal software
65 24 206

For all patient categories; neonate, pediatric and adult
Standard ventilation modes:

- Controlled ventilation:
  - Pressure Control (PC)
  - Volume Control (VC)
  - Pressure Regulated Volume Control (PRVC)
- Supported ventilation:
  - Volume Support (VS)
  - Pressure Support (PS)/CPAP
- Combined ventilation:
  - SIMV (VC) + PS
  - SIMV (PC) + PS
  - SIMV (PRVC) + PS

Optional ventilation mode:

- Combined ventilation:
  - Bi–Vent

Additional options:

- Automode® (Pressure/Volume/PRVC)
- Nebulizer
- Open Lung Tool®
- CO_2 Analyzer
- Alarm output connector for external alarm
- Non Invasive Ventilation (NIV) (Pressure Support, Pressure Control)

- Including:
  - Ventilation range for all patient categories
  - Backup ventilation

Servo*i*
Adult

Servo–i basic software

Servo–i Adult software
65 24 214

For adult patients
Standard ventilation modes:

- Controlled ventilation:
  – Volume Control (VC)
- Supported ventilation:
  – Pressure Support (PS)/CPAP
- Combined ventilation:
  – SIMV (VC) + PS

Optional ventilation modes:

- Controlled ventilation:
  – Pressure Control (PC)
  – Pressure Regulated Volume Control (PRVC)
- Supported ventilation:
  – Volume Support (VS)
- Combined ventilation:
  – SIMV (PC) + PS (included in the PC option)
  – SIMV (PRVC) + PS (included in the PRVC option)
  – Bi–Vent

Additional options:

- Automode® (Pressure/Volume/PRVC)
- Upgrade to Servo–i Universal all patient categories (Adult & Infant)
- Nebulizer
- Open Lung Tool®
- CO_2 Analyzer
- Alarm output connector for external alarm
- Non Invasive Ventilation (NIV) (Pressure Support, Pressure Control)

- Including:
  – Backup ventilation

Servo*i*
Infant

Servo–i basic software

Servo–i Infant software
65 24 222

For neonatal to pediatric patients
Standard ventilation modes:

- Controlled ventilation:
  – Pressure Control (PC)
- Supported ventilation:
  – Pressure Support (PS)/CPAP
- Combined ventilation:
  – SIMV (PC) + PS

Optional ventilation modes:

- Controlled ventilation:
  – Volume Control (VC)
  – Pressure Regulated Volume Control (PRVC)
- Supported ventilation:
  – Volume Support (VS)
- Combined ventilation:
  – SIMV (VC) + PS (included in the VC option)
  – SIMV (PRVC) + PS (included in the PRVC option)
- Bi–Vent

Additional options:

- Automode® (Pressure/Volume/PRVC)
- Upgrade to Servo–i Universal all patient categories (Adult & Infant)
- Nebulizer
- Open Lung Tool®
- CO_2 Analyzer
- Alarm output connector for external alarm
- Non Invasive Ventilation (NIV) (Pressure Support, Pressure Control)

- Including:
  – Backup ventilation

Servo–i Univers.
Servo–i Adult
Servo–i Infant

Servo–i software options

Note!

- One software option must be ordered for each individual ventilator.
- When ordering software options for existing Servo–i ventilators, the ventilator serial number must always be stated. The software can only be installed on the ventilator with the stated serial number.
- When ordering software options for different ventilators at the same time they will normally be delivered on the same PC Card unless otherwise requested.

Upgrade transfer card, Servo–i
65 32 639

- Neccessary for transfer of software upgrade options when upgrading existing Servo–i ventilators
- One upgrade transfer card can be used to upgrade multiple Servo–i ventilators

Upgrade transfer E–delivery, Servo–i
66 50 100

- Software upgrade options can be delivered by E–delivery via the Software Download intranet website "http://swdownload.maquet.se", using this order number instead of sending the software on an upgrade transfer card.
- Will be sequentially launched in different countries.
- Please contact Maquet Critical Care, Solna, Sweden for further information.
- Including:
  – User's manual (as pdf–file)
- A Software download card (see below) is recommended for transfer from receiver computer to ventilator.

Software download card
66 67 245

- "Empty" PC card. Contributes to ensure a controlled and certified transfer of software via the Software Download intranet website "http://swdownload.maquet.se" into the Servo–i/Servo–s with maintained quality.

Pressure Control (PC) software
65 33 769

In Pressure Control the ventilator delivers a flow to maintain the preset pressure at a preset respiratory rate and during a preset inspiratory time. The pressure is constant during the inspiratory time and the flow is decelerating. If for any reason pressure decreases during inspiration the flow from the ventilator will immediately increase to maintain the set inspiratory pressure.

- Including:
  – SIMV (PC)+PS
- One software option must be ordered for each individual ventilator. See also "Note!" above.

Servo–i Univers. | Servo–i Adult | Servo–i Infant

Servo–i software options

Volume Control (VC) software

65 33 785

In Volume Control the ventilator delivers the preset tidal volume with a constant flow during the preset inspiratory time with the preset pause time and at the preset respiratory rate. The peak pressure can vary from breath to breath if the patient's compliance and resistance changes.

- Including:
  – SIMV (VC)+PS
- One software option must be ordered for each individual ventilator. See also "Note!" above.

PRVC software

65 33 744

Pressure Regulated Volume Control (PRVC) is a controlled mode of ventilation which combines the advantages of Volume Controlled and Pressure Controlled Ventilation. The ventilator delivers the preset tidal volume with the lowest possible pressure. The pressure is constant during the set inspiratory time and the flow is decelerating. The set tidal volume is achieved by automatic, breath–by–breath pressure regulation.

- Including:
  – SIMV (PRVC)+PS
- One software option must be ordered for each individual ventilator. See also "Note!" above.

Volume Support (VS) software

65 33 751

Volume Support is a spontaneous mode; the patient has to initiate the breath and the ventilator delivers support in proportion to the inspiratory effort and the target volume. The set tidal volume will be delivered to the patient with different support from the ventilator depending on the patient's activity. The inspiratory flow will be decelerating.

- One software option must be ordered for each individual ventilator. See also "Note!" above.

Upgrade to Servo–i Universal all patient categories (Adult & Infant)

65 33 793

Upgrade to Servo–i Universal all patient categories allows an existing Servo–i Adult or Servo–i Infant to be upgraded to have the same parameter settings as Servo–i Universal.

- Please note that no ventilation modes are included – they must be ordered separately if wanted (see "Servo–i – System Flow Chart" for details).
- One software option must be ordered for each individual ventilator. See also "Note!" above.

Servo–i Univers.
Servo–i Adult
Servo–i Infant

Servo–i software options

Automode® software

65 33 140

Automode is a ventilator functionality where the ventilator adapts to the patient's varying breathing capacity and automatically shifts between a control mode and a support mode, using a fixed combination of ventilation modes.

- Servo–i Adult upgrade note: Automode on Servo–i Adult requires at least one of the following software upgrades (for extended functionality two or three of these alternatives are recommended):
  - Volume Support – 65 33 751 E407E (for use together with exisiting Volume Control)
  - Pressure Control – 65 33 769 E407E (for use together with exisiting Pressure Support)
  - PRVC – 65 33 744 E407E, together with Volume Support – 65 33 751 E407E
- Servo–i Infant upgrade note: Automode on Servo–i Infant uses existing Pressure Support together with Pressure Control. For extended functionality one or two of the following software upgrades are recommended:
  - Volume Control – 65 33 785 E407E together with Volume Support – 65 33 751 E407E
  - PRVC – 65 33 744 E407E together with Volume Support –65 33 751 E407E
- One software option must be ordered for each individual ventilator. See also "Note!" above.

Open Lung Tool® software

65 33 173

The Open Lung Tool (OLT) is a real–time monitoring option that looks at the changes in lung mechanics during the clinical application of a recruitment strategy. The OLT can be used for graphical visualization of measured and calculated values for easier interpretation of patient response to user controlled lung recruitment procedures. The OLT can also be used as a breath by breath trend monitor of collected and stored parameter data.

- Servo–i Adult upgrade note: Pressure Control (PC) software upgrade is recommended
- One software option must be ordered for each individual ventilator. See also "Note!" above.

Ultra Nebulizer software, Servo–i

65 33 033

The Servo Ultra Nebulizer operates continuously regardless of ventilation mode setting. No extra gas volume is added to the inspiratory minute volume and thus neither the ventilator settings nor the readings are affected.

- Requires Servo Ultra Nebulizer, Servo–i (see "Nebulizers"). (Aeroneb Pro requires no software.)
- One software option must be ordered for each individual ventilator. See also "Note!" above.

Servo–i Univers.
Servo–i Adult
Servo–i Infant

Servo–i software options

Bi–Vent software, Servo–i

65 33 157

Bi–Vent is pressure controlled breathing, giving the patient the opportunity of unrestricted spontaneous breathing. Two pressure levels are set together with the individually set duration of each level. Spontaneous efforts can be assisted by pressure support at both pressure levels.

- One software option must be ordered for each individual ventilator. See also "Note!" above.

CO_2 Analyzer software, Servo–i

65 33 462

The CO_2 Analyzer allows for continuous monitoring shown in a waveform indicating the CO_2 concentration. Numerical presentations of End Tidal CO_2 concentration ($etCO_2$), CO_2 minute elimination and CO_2 tidal elimination are also shown on the screen.

- Requires CO_2 Analyzer Module, Servo–i (see chapter "Servo gas monitoring")
- One software option must be ordered for each individual ventilator. See also "Note!" above.

Alarm output connector software, Servo–i

66 49 748

- Requires Alarm output connector kit/upgrade kit (see "Accessories")
- One software option must be ordered for each individual ventilator. See also "Note!" above.

Non Invasive Ventilation (NIV) software, Servo–i

66 67 187

Non Invasive Ventilation (NIV) refers to mask–based ventilation. NIV provides an effective leakage compensation, thus maintaining the pressure set to the patient. NIV supports ventilation in the Pressure Control and Pressure Support modes. In the case of apnea, a ventilator controlled breathing frequency is automatically activated to maintain desired ventilation during NIV.

- Supported ventilation modes:
  – Pressure Control (PC)
  – Pressure Support (PS)
- Servo–i Adult upgrade note: Pressure Control (PC) software upgrade is recommended
- One software option must be ordered for each individual ventilator. See also "Note!" above.

Ventilation Record Card

65 33 181

The Ventilation Record Card allows for transfer of patient data from the ventilator system to a PC. Data can then be further processed and stored.

- Including:
  – User's manual

Servo–s

Each Servo–s ventilator configuration must start with the following:

- Servo–s base unit
- Servo–s country kit
- Servo–s basic software

Note! Softwares are factory installed and are specific for each individual Servo–s ventilator. In order to define software installations, each configuration must be specified on an individual order form.

Servo–s base unit
66 40 440

- Including:
  – Test tube (blue)
  – O_2 cell for Servo–i/Servo–s
  – Test Lung 190
  – One extra expiratory cassette
  – Installation instructions

Further information material

- Service manual
- Computer Interface Emulator (CIE) – Reference manual
- Product data sheet
- System flow chart
- Brochure
- Folder (empty)
- Pocket guides:
  – Modes of ventilation
  – Non Invasive Ventilation (NIV)
- Textbook for presentations
- Physiology of respiration, Carbon dioxide – Training material, workbook
- Humidification and filtration of respiratory gases – Training material
- Product presentation
- Sales presentation
- Servo–s – Product poster

Servo–s

Servo–s base unit with Compressor Mini

With Compressor Mini 115 V/60 Hz, English, PSI pressure indicator, DISS air connections, US color marking
66 63 731
With Compressor Mini 230 V/50 Hz, English, kPa pressure indicator, AGA air connections, ISO color marking
66 63 749

- For other language than English: add one of the following order numbers to the order number above:

German
65 45 284
French
65 45 292
Spanish
65 45 300
Italian
65 45 318
Swedish*
65 40 533
Russian*
66 64 283
Chinese*
66 64 275
* User interface in English, language specific user's manual

- Compressor Mini:
  - Capacity 30 Nl/min at 350 kPa (50 PSI)
  - With standby function
  - With tank 1.25 l
  - Modification nipples for alternative air connections (with alternative colour markings) are available (see "Gas supply – Accessories")
  - For stand–alone use (if not mounted on a cart) a stand–alone mounting kit must be ordered (see chapter "Gas supply – Accessories")
- Including:
  - Test tube (blue)
  - O_2 cell for Servo–i/Servo–s
  - Test Lung 190
  - One extra expiratory cassette
  - Mounting kit for Compressor Mini on Servo–s Mobile Cart
  - Operating Manual for Compressor Mini
  - Installation instructions

Further information material

- Service manual
- Computer Interface Emulator (CIE) – Reference manual
- Product data sheet
- System flow chart
- Brochure

Servo–s

Further information material

- Folder (empty)
- Pocket guides:
  – Modes of ventilation
  – Non Invasive Ventilation (NIV)
- Textbook for presentations
- Physiology of respiration, Carbon dioxide – Training material, workbook
- Humidification and filtration of respiratory gases – Training material
- Product presentation
- Sales presentation
- Servo–s – Product poster

Servo–s country kit

Servo–s country kit

English, DISS connections, North American power cable
66 50 027
English US, DISS connections, North American power cable
66 51 173
English, AGA connections, European power cable
66 50 035
English, NIST connections, European power cable
66 50 043
German, NIST connections, European power cable
66 51 181
German, AGA connections, European power cable
66 51 199
French, DISS connections, North American power cable
66 50 068
French, French standard connections, European power cable
66 51 207
French, AGA connections, European power cable
66 50 076
Spanish/American, AGA connections, North American power cable
66 50 050
Spanish/European, AGA connections, European power cable
66 51 215
Italian, NIST connections, European power cable
66 51 249
Portuguese, AGA connections, European power cable
66 50 084
Dutch, NIST connections, European power cable
66 51 256
Greek, French standard connections, European power cable
66 51 264
Turkish, NIST connections, European power cable
66 51 272
Russian, AGA connections, European power cable
66 66 015
Chinese, NIST connections, North American power cable
66 66 023
Japanese, AGA connections, North American power cable
66 50 092

- Including:
  - Gas inlet connections
  - Mains power inlet cable
  - User's manual
  - Routine cleaning – wall diagram
- Alternative mains power inlet cable can be ordered separately (see "Accessories")

Servo–s basic software

Servo–s basic software

66 66 361

Ventilation modes:

- Controlled ventilation:
  - Volume Control (VC)
  - Pressure Control (PC)
- Supported ventilation:
  - Pressure Support (PS)/CPAP
- Combined ventilation:
  - SIMV (VC) + PS

Options:

- Alarm output connection for external alarm
- Non Invasive Ventilation (NIV) (Pressure Support, Pressure Control)

Servo–s software options

Note!

- One software option must be ordered for each individual ventilator.
- When ordering software options for existing Servo–s ventilators, the ventilator serial number must always be stated. The software can only be installed on the ventilator with the stated serial number.
- When ordering software options for different ventilators at the same time they will normally be delivered on the same PC Card unless otherwise requested.

Upgrade transfer card, Servo–s
66 47 999

- Neccessary for transfer of software upgrade options when upgrading existing Servo–s ventilators
- One upgrade transfer card can be used to upgrade multiple Servo–s ventilators

Upgrade transfer E–delivery, Servo–s
66 70 245

- Software upgrade options can be delivered by E–delivery via the Software Download intranet website "http://swdownload.maquet.se", using this order number instead of sending the software on an upgrade transfer card.
- Will be sequentially launched in different countries.
- Please contact Maquet Critical Care, Solna, Sweden for further information.
- Including:
  – User's manual (as pdf–file)
- A Software download card (see below) is recommended for transfer from receiving computer to ventilator.

Software download card
66 67 245

- "Empty" PC card. Contributes to ensure a controlled and certified transfer of software via the Software Download intranet website "http://swdownload.maquet.se" into the Servo–i/Servo–s with maintained quality.

Non Invasive Ventilation (NIV) software, Servo–s
66 67 286

Non Invasive Ventilation (NIV) refers to mask–based ventilation. NIV provides an effective leakage compensation, thus maintaining the pressure set to the patient. NIV supports ventilation in the Pressure Control and Pressure Support modes. In the case of apnea, a ventilator controlled breathing frequency is automatically activated to maintain desired ventilation during NIV.

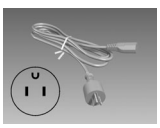
- Supported ventilation modes:
  – Pressure Control (PC)
  – Pressure Support (PS)
- One software option must be ordered for each individual ventilator
- When ordering software options for existing Servo–s ventilators, the ventilator serial number must always be stated. The software can only be installed on the ventilator with the stated serial number.

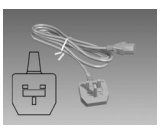
Servo–s software options

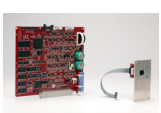
Alarm output connection software, Servo–s
66 50 019

- One software option must be ordered for each individual ventilator
- When ordering software options for existing Servo–s ventilators, the ventilator serial number must always be stated. The software can only be installed on the ventilator with the stated serial number.

Servo–i
Servo–s
SV 300/300A
SV 900C/D/E
KION







Accessories

Mains power inlet cable (Power cord)

Europe, CEE 7, 3.5 m
61 06 504

North America, 5–15R (Hospital grade), 3.5 m
63 98 254

Great Britain, BS 1363, 3.5 m
66 70 310

Battery module

64 87 180

- For Servo–i:
  - Each battery module occupies one plug–in slot
  - 6 plug–in slots are available
  - One battery module is delivered with the Servo–i base unit
- Replacement part for Servo–s

Alarm output connector kit

66 49 730

- For Servo–i from serial no 10001
- Alarm output connector software, Servo–i must be installed in the ventilator before connection (see chapter "Ventilators – Servo–i software options")
- Including:
  - Connector with cable on mounting plate
  - Installation instructions

Alarm output connector upgrade kit

66 49 789

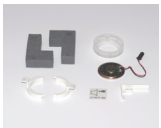
- For Servo–i up to serial no 10000
- Alarm output connector software, Servo–i must be installed in the ventilator before connection (see chapter "Ventilators – Servo–i software options")
- Including:
  - Connector with cable on mounting plate
  - PC board 1772
  - Installation instructions

Loudspeaker booster kit

66 66 593

- Only for factory installation

Servo-i | Servo-s | SV 300/300A | SV 900C/D/E | KION



Accessories

Loudspeaker booster upgrade kit
66 51 280

- To be monted in the Servo–i/Servo–s user interface
- Including:
  - Loudspeaker
  - Booster part
  - Assembly parts
  - Sticker
  - Installation instructions

Standard accessories for ventilators
61 03 386

- Including:
  - Calibration manometer
  - Test Lung 190
  - Hexagonal wrench, 5 mm

Calibration manometer 120 cm H_2O/120 mbar/12 kPa
61 03 527

Test Lung 190
60 06 832

Neonatal calibration kit for SV 300
English
64 06 487

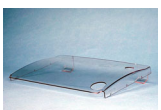
- Including:
  - Neonatal test lung 191
  - Silicone rubber muff infant, straight, 22–15 mm int. diam., 2 each
  - Adapter 15–10 mm out. diam., 2 each
  - Instructions for calibration and checks

Neonatal test lung 191
63 01 720

Magnetic Resonance Imaging kit for SV 900C/D/E
62 11 341

- Including:
  - Calibration manometer with non–magnetic pointer
  - Cover for ventilator meters with labels, 2 each
  - Label for ventilator
  - Operating Manual

Not available in USA



Servo-i	Servo-s	SV 300/300A	SV 900C/D/E	KION
●	●			
●	●			
		●		
		●		
●	●			
		●		
		●		
			●	

Accessories

Expiratory cassette
64 47 960

Insulation shield with water collector, 5 each
66 47 890

- For expiratory cassette
- Including:
  – Installation instructions

Expiratory channel complete, SV 300, incl. flow transducer
60 79 896

- Including:
  – Installation Instructions

Expiratory channel SV 300, without flow transducer
62 04 460

User interface panel cover
65 67 130

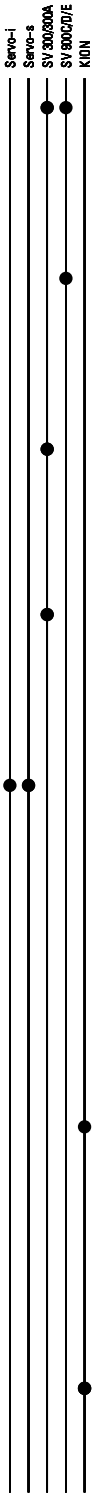
- Including:
  – Installation instructions

Front panel cover, SV 300
63 89 501

- Including:
  – Installation instructions

Expiratory inlet water trap
63 89 303

Expiratory inlet moisture trap
68 07 358



Accessories

Cup for water trap/moisture trap
66 96 678

Output junction box for SV 900C/D/E
93 58 474

Connection cable, 2 m, for synchronization of two SV 300
61 50 085

- The ventilators must be equipped with communication interface option
- Including:
  – Operating Manual

Connection cable 24 V, 1.8 m, BP 351 – SV 300
61 50 838

- For use between Battery Pack 351 and Servo Ventilator 300

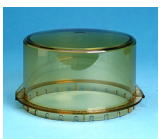
Test tube (blue)
64 87 941

Depressurizing tool, NO
64 63 678
Not available in USA

PC support arm
66 47 619

- For KION
- Height adjustable support arm
- Including:
  – Mounting adapter for medical grade panel PC
  – Keyboard tray
  – Cable clips
  – Installation instructions

Patient cassette, complete
65 37 737



Servo-i	Servo-s	SV 300/300A	SV 900C/D/E	KION
●	●	●	●	●
				●
				●
				●
				●
●				
		●		

Accessories

Bellows and support plate, complete
64 90 788

Bellows
61 02 128

Bellows housing
64 09 606

CO_2 Absorber (empty) 0,9 l
65 62 370

Absorber canister
66 02 473

Absorber lid complete
66 02 481

Spare parts kit case for Servo–i
66 50 175

Service kit case for SV 300/300A
62 04 650

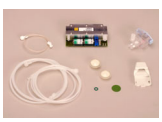
Servo-i
Servo-s
SV 300/300A
SV 900C/D/E
KION

Accessories

Service kit case for SV 900C/D/E
90 05 125

- Without operating time meter and O_2 cell

Spare parts kit case for KION
64 91 000



Servo-i
Servo-s
SV 300/300A
SV 900A/B
SV 900C/D/E
KION
Ventilator 710

Consumables

Maintenance kit 5,000 hours
65 32 621

- For Servo–i and Servo–s
- Including:
  - Bacteria filter for gas module, 2 each
  - Bacteria filter for insp. pressure transducer 0.8 µm (blue)
  - Filter for O_2 cell
  - Nozzle unit, 2 each

Maintenance kit 3,000 hours, for SV 300
61 50 929

- Including:
  - Bacteria filter for gas module, 2 each
  - Bacteria filter, 28 mm diameter (0.3 µm)
  - Bacteria filter with 13 cm tube and nipple, for exp. pressure transducer
  - Screen (mesh net) for flow transducer incl. screw
  - Diaphragm for gas module, 2 each
  - Expiratory valve tube
  - Filter for O_2 cell
  - O–ring 6.1×1.6, 2 each
  - Nozzle unit, 2 each

Maintenance kit 1,000 hours, for SV 300
62 04 296

- Including:
  - Bacteria filter with 13 cm tube and nipple, for exp. pressure transducer
  - Screen (mesh net) for flow transducer incl. screw
  - Expiratory valve tube

Maintenance kit, NO/NO_2 monitor
64 63 926

- Including:
  - PC 1729 sensor with NO and NO_2 cells and batteries. Four screws and a self–adhesive sticker, indicating expiry date of the PC 1729 sensor, are included
  - Water trap manifold including tubes and two screws
  - Water trap
  - Bacteria filter 28 mm (0.8 µm), 2 each
  - Nafion tube
  - Inlet and outlet sampling tube
  - Diaphragm and O–ring for nozzle unit NO

Not available in USA

Exchange set for SV 900A/B/C/D/E
90 05 141

- Including:
  - Bacteria filter, 94 mm diameter
  - Bellows
  - Bacteria filter, 28 mm diameter (0,3 µm)
  - Rubber valve, 2 each
  - Bacteria filter with 27 cm tube, for insp. pressure transducer
  - Screen (mesh net) for flow transducer incl. screw
  - Bacteria filter with 13 cm tube, for exp. pressure transducer

Servo–i
Servo–s
SV 300/300A
SV 900A/B
SV 900C/D/E
KION
Ventilator 710

Consumables

Maintenance kit 6 months for KION
64 63 009

- Including:
  - Bacteria filter, 28 mm diameter (0.3 µm) , 3 each
  - Rubber valve, 2 each
  - Screen (mesh net) for flow transducer incl. screw
  - Bacteria filter with 25 cm tube and nipple for PEEP

Maintenance kit 12 months for KION
64 63 017

- Contents: See KION Service manual

Maintenance kit for Ventilator 710
93 77 110

- Including:
  - Set of tubes with filter
  - Filter for O_2 cell
  - Tube for pop–off valve
  - Breathing bag 3 l
  - Mushroom valve, 3 each
  - Screen (mesh net) for flow transducer incl. screw
  - Non–return valve, incl. Valve disc 26.5 mm out. diam.
  - Valve disc, 25 mm out. diam.

Replacement part

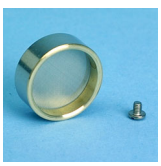
Bacteria filter, 28 mm diameter (0.8 µm), 10 each
65 94 878

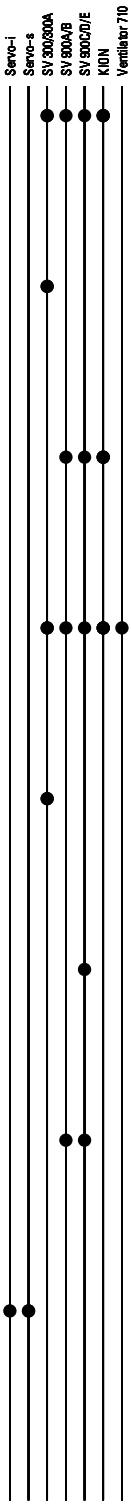
- For insp. pressure transducer Servo–i/Servo–s

Bacteria filter for gas module
61 69 416

Bacteria filter, 94 mm diameter
64 54 243

Bellows
61 03 683





Consumables

Bacteria filter, 28 mm diameter (0.3 µm)
64 57 956

- For insp. pressure transducer SV 300
- For safety valve SV 900

Expiratory valve tube
60 68 295

Rubber valve, 2 each
63 43 438

Screen (mesh net) for flow transducer incl. screw
64 24 030

Bacteria filter with 13 cm tube and nipple, for exp. pressure transducer, 50 each
60 79 979

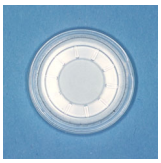
Bacteria filter with 13 cm tube, for exp. pressure transducer, 50 each
90 04 532

Bacteria filter with 27 cm tube, for insp. pressure transducer, 10 each
90 30 578

O_2 cell for Servo–i/Servo–s
66 40 044

- Servo–i requires software version 1.02.04 or higher
- Can be used for all Servo–s versions

Consumables

Servo-i	Servo-s	SV 300/300A	SV 900A/B	SV 900C/D/E	KION	Ventilator 710	
●	●	●				●	
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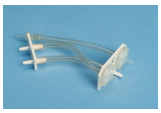
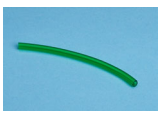
						●	
						●	
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O_2 cell with O–ring
Type MSA
90 04 979
Type Envitec
64 19 332

Filter for O_2 cell, 25 each
93 03 892

Mushroom valve, 5 each
64 71 887

Non–return valve for KION, 2 pcs
65 06 708

Set of tubes with filter, 25 each
93 03 900

Replacement part

Tube for pop–off valve, 25 each
93 43 799

Replacement part

Breathing bag, bag–in–bottle, 3 l
91 73 691

Replacement part

Mushroom valve
92 00 387

Carts

Servo–i Mobile Cart with drawers
64 86 729

- Including:
  – Installation instructions

Servo–i Mobile Cart without drawers
65 94 845

- Including:
  – Installation instructions

Servo–i Mobile Cart for Compressor Mini
66 32 603

- Only for use together with Compressor Mini
- Installation instructions are included with Compressor Mini

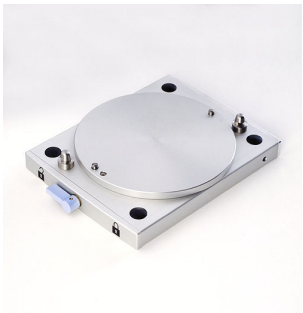
Mobile Cart Servo–s
66 50 506

- Including:
  – Installation instructions

Mounts for wall/shelf/bed

Servo–i Holder
64 87 313

- For rail 10 x 25 mm
- With hooks for bed mount
- Including:
  – Installation instructions

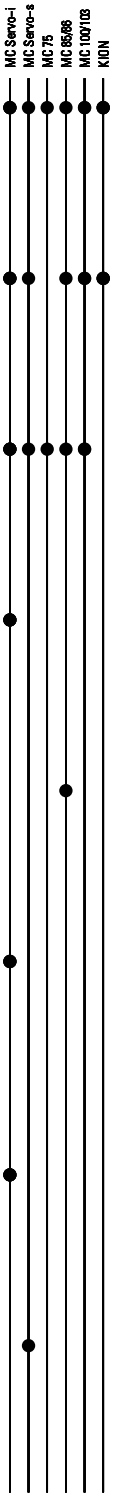


Servo–i Shelf Base
65 94 639

- For fixed mount on a shelf etc.
- 4 screws for mounting must be arranged locally
- Including:
  – Installation instructions

Shelf base Servo–s
66 50 001

- For fixed mount on a shelf etc.
- 4 screws for mounting must be arranged locally
- Including:
  – Installation instructions



Accessories

Rail clamp
10 × 25 mm
60 38 801
10 × 30 mm
60 38 819

Clamp, 1 slot
93 58 193

■ Including:
– Installation instructions

Hook with hook holder
93 68 952

Drawer kit for Servo–i Mobile Cart
66 32 611

■ Including:
– Installation instructions

Drawer, 41 cm wide
61 77 542

■ Including:
– Mounting tools

Gas trolley
65 32 910

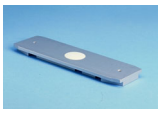
■ With docking mechanism for gas trolley on Servo–i Mobile Cart
■ Including:
– Wall clamp for gas trolley docking
– Gas cylinder holder
– Installation instructions

Gas cylinder restrainer Servo–i
65 24 339

■ Including:
– Installation instructions

Gas cylinder restrainer Servo–s
66 50 514

■ Including:
– Installation instructions



MC Servo-i
MC Servo-s
MC 75
MC 85/86
MC 100/103
KION

Accessories

IV pole
64 81 738

- Including:
  – Installation instructions

Mounting kit for Compressor Mini on Mobile Cart 85/86/100/103
65 45 136

- Installation instructions are included with Compressor Mini

---

Holder for Servo Ventilator 300 patient unit
62 68 572

Wall clamp, 1 slot
92 44 369

Wall clamp, 3 slots
92 44 377

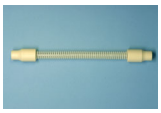
Manual ventilation accessory

Manual ventilation accessory without motor
90 80 623

- For SV 900C/D, for use during Magnetic Resonance Imaging
- With O_2 flush connection for quick coupling (AGA)
- Without O_2 flush hose (see "Accessories")
- Without tube and breathing bag (see "Accessories")
- Including:
  – Operating Manual

Not available in USA

SV 800/D
KION
V 710



Accessories

Patient tube (silicone rubber) adult, 22 mm connections, 60 cm
66 06 248

Patient tube (silicone rubber) adult, 22 mm connections
85 cm
66 06 255
110 cm
66 06 263

Patient tube (Hytrel®) adult, 22 mm connections, 60 cm
90 86 133

Patient tube (Hytrel®) adult, 22 mm connections, 110 cm
90 86 141

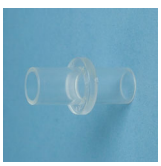
Patient tube (Hytrel®) infant, 22/15 mm connections, 60 cm
65 71 322

Patient tube (silicone rubber) infant, 10 mm connections, 60 cm
66 96 504

Patient tube (Hytrel®) infant, 10 mm connections, 60 cm
90 90 242

Breathing bag 3 l
64 81 589

SV 800C/D
KION
V 710



Accessories

Breathing bag 2 l
64 81 464

Breathing bag 1 l
64 81 571

Breathing bag 0.5 l, infant
64 81 472

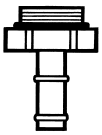
Tube joint adult, 22 mm out. diam., 15 mm int. diam.
64 25 581

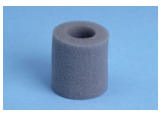
Adapter 15–10 mm out. diam., 5 each
61 89 000

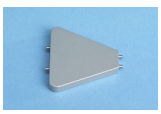
O_2 flush hose (white) with O_2 connection for 6 mm hose
62 46 297

Breathing bag arm with angled adapter
65 37 133

Adapter 15–15 mm out. diam.
90 85 648





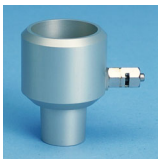


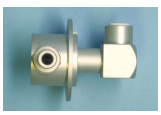
Servo Evac 180

Servo Evac 180, basic set

91 51 465

- Gas inlet connection with 30 mm out. diam.
- Outlet nipple for 10 mm hose
- Including:
  - Outlet nipple for 6 mm hose (separate)
  - Outlet throttle screw with nut (separate)
  - Connection cone 30 mm int. diam.–22 mm out. diam. (disposable), 2 each
  - Connection tube 22 mm (disposable), 1.1 m
  - Dust filter
  - Evac bag, 3 l
  - Gas reservoir tube, 30 cm
  - Pin wrench
  - Operating Manual





Servo Evac 180
KIDN Evac
SV 900C/D

Accessories

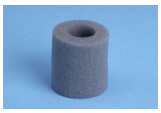
Evac bag, 3 l
91 51 457

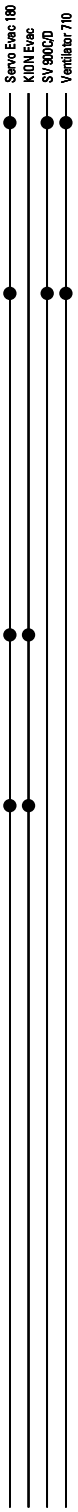
■ For Servo Evac 180

NO scavenging adapter SV 300 NO
64 64 528
Not available in USA

Safety valve for gas evacuation (gas–tight) 120 cm H_2O, for SV 900C/D/E
90 13 368

Coupling piece for safety valve (for gas evacuation), for SV 900
69 75 122





Consumables

Connection cone 30 mm int. diam.–22 mm out. diam. (disposable), 6 each
93 77 896

- For connection tube 22 mm (disposable, 61 89 646 E354E)

Connection tube 22 mm int. diam. (disposable), 50 m
61 89 646

- Between ventilator/gas collector and Servo Evac 180

Sampling tube NO 1.8 m
64 59 221
Not available in USA

Gas reservoir tube, 26 mm int. diam., 30 cm (disposable), 5 each
91 54 287

- For Servo Evac 180

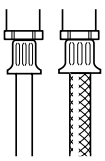
Dust filter, 25 each
91 69 483

- For Servo Evac 180

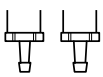
O_2–Air Mixer 961

O_2–Air Mixer 961

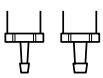
■ Including:
– Holder for rail 10×25 mm
– Hexagonal wrench, 4 mm
– Operating Manual
Not available in USA



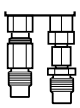
With hoses 3 m (O_2 6 mm int. diam., air 8 mm int. diam.)
62 51 156



With connections for 6 mm O_2 hose, for 8 mm air hose, without hoses
62 46 354

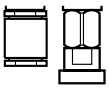


With connections for 4 mm O_2 hose, for 8 mm air hose, without hoses
68 07 614



With threaded connections (NIST), without hoses
68 82 658

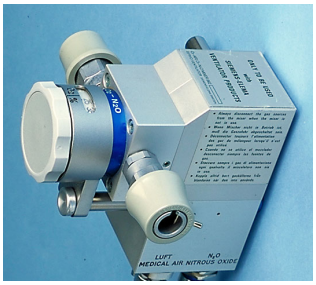
With threaded connections (Dräger), without hoses
64 22 372



O_2–Air Mixer 961

With quick coupling connections (French standard), without hoses
93 69 109

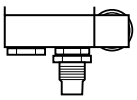
O_2–N_2O/O_2–Air Mixer 962



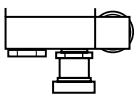
O_2–N_2O/O_2–Air Mixer 962

- Switchable between O_2–N_2O and O_2–Air
- Including:
  - Holder for rail 10×25 mm
  - Hexagonal wrench, 4 mm
  - Operating Manual

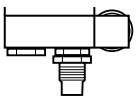
With hoses 3 m (O_2 6 mm int. diam., air 8 mm int. diam., N_2O 6 mm int. diam.) with AGA male quick couplings
62 51 164



With threaded connections (NIST), without hoses
96 10 023



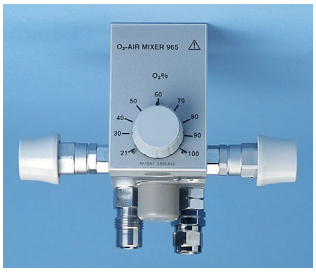
With quick coupling connections (French standard), without hoses
93 69 117



With threaded connections (DISS), without hoses
90 65 871

With threaded connections (Dräger), without hoses
64 24 915

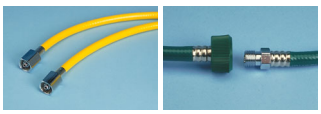
O_2–Air Mixer 965



O_2–Air Mixer 965

- Including:
  - Holder for rail 10×25 mm
  - Hexagonal wrench, 4 mm
  - Operating Manual

With threaded connections (DISS), incl. hoses (4.5 m with DISS fittings)
93 41 173



Compressor

Compressor Mini

115 V/60 Hz, English, PSI pressure indicator, DISS air connections, US color marking
64 81 779
230 V/50 Hz, English, kPa pressure indicator, AGA air connections, ISO color marking
64 81 787

- For other language than English: add one of the following order numbers to the order number above:

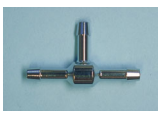
German
65 45 284
French
65 45 292
Spanish
65 45 300
Italian
65 45 318
Swedish*
65 40 533
Russian*
66 64 283
Chinese*
66 64 275
* User interface in English, language specific user's manual

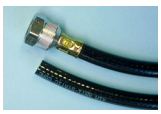
- Modification nipples for alternative air connections (with alternative colour markings) are available (see "Accessories")
- Capacity 30 Nl/min at 350 kPa (50 PSI)
- With standby function
- With tank 1.25 l
- Including:
  – Mounting kit for Compressor Mini on Servo–i/Servo–s Mobile Cart
  – Operating Manual
  – Installation instructions
- Alternative mounting kit for Mobile Cart 85/86/100/103 can be ordered separately (see chapter "Carts – Accessories")
- For stand–alone use (if not mounted on a cart) a stand–alone mounting kit must be ordered (see chapter "Gas supply – Accessories")

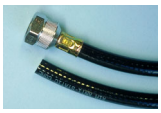
Further information material

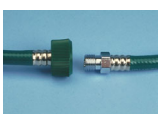
- Service Manual
- Product data sheet

Accessories

Servo-i	Servo-s	SV 300/300A	GM 961	GM 962	GM 965	Compr. Mini KION	
							High pressure air hose (black/white) 8 mm int. diam., 30 m **90 30 677**
							 T–piece (Air) for 8 mm hose **95 73 460**
●	●	●				●	High pressure O_2 hose (white) 3 m, with quick couplings (AGA) **62 37 189**
●	●	●				●	High pressure air hose (black/white) 3 m, with quick couplings (AGA) **91 04 472**
						●	High pressure N_2O hose (blue), 3 m, with quick couplings (AGA) **91 04 464**
●	●	●	●	●	●	●	High pressure O_2 hose, NIST/German 3 m **64 55 054** 5 m **64 55 062**
●	●	●	●	●	●	●	High pressure Air hose, NIST/German 3 m **64 55 070** 5 m **64 55 088**
				●		●	High pressure N_2O hose, NIST/German 3 m **64 55 096** 5 m **64 55 104**







Servo-i | Servo-s | SV 300/300A | GM 961 | GM 962 | GM 965 | Compr. Mini KION

Accessories

High pressure O_2 hose (NIST connections)
3 m
62 37 049
5 m
62 51 321

High pressure air hose (NIST connections)
3 m
62 37 064
5 m
62 51 305

High pressure N_2O hose (NIST connections)
3 m
62 37 056

High pressure O_2 hose (French standard connections)
3 m
62 37 684
5 m
62 37 585

High pressure air hose (French standard connections)
3 m
62 37 692
5 m
62 37 601

High pressure N_2O hose (French standard connections)
5 m
62 37 593

DISS hose O_2 (DISS male/DISS female)
4.5 m
64 19 761

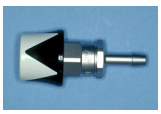
DISS hose O_2 (DISS female/DISS female)
4.5 m
64 19 944

Accessories

Servo-i	Servo-s	SV 300/300A	GM 961	GM 962	GM 965	Compr. Mini KION	
●	●	●	●	●	●		DISS hose air (DISS male/DISS female) 4.5 m **64 19 787** ■ For connection between wall air outlet and compressor standby function
	●	●	●	●	●	●	DISS hose air (DISS female/DISS female) 1.5 m **66 70 300** 4.5 m **64 81 753**
							DISS hose N_2O (DISS male/DISS female) 4.5 m **64 19 779**
						●	DISS hose N_2O (DISS female/DISS female) 4.5 m **64 81 746**
●	●	●	●	●	●	●	Air filter assembly (DISS female/DISS female) **64 19 951**
							Pressure stabilization tank with quick coupling, NO **64 37 490** Not available in USA
	●	●				●	Male quick coupling for air (AGA) with nipple for hose 8 mm int. diam. **66 05 919**
		●					Female quick coupling (AGA) for O_2, straight With nipple for hose 6 mm int. diam. White **61 33 008**

Servo-i	Servo-s	SV 300/300A	GM 961	GM 962	GM 965	Compr. Mini KION

Accessories



Female quick coupling (AGA) for air, straight

With nipple for hose 6 mm int. diam.
Black/white
61 33 016

With nipple for hose 8 mm int. diam.
Black/white
66 98 559

Female quick coupling (AGA) for air, angled

With nipple for hose 6 mm int. diam.
Black/white
61 33 743
Grey
61 33 917

Gas mixture hoses for Flowmeter Unit 760/770 / Dosage unit (three hoses)
93 41 793

■ For use with Vaporizer connection unit Selectatec

Flowmeter 0–15 l/min for gas mixer
Outlet nipple for 4 mm hose
92 54 020

■ Including:
– Operating Manual

Flowmeter O_2, 0–15 l/min
64 80 391

■ Including:
– Operating Manual

Air filter (shock protected) with bracket for clamp, without nipples
90 85 556

■ Including:
– Installation instructions

Nipple for air filter, for 8 mm air hose, 2 each
90 85 564

Nipple for air filter, for 6 mm hose, 2 each
63 50 990

Servo-i
Servo-s
SV 300/300A
GM 961
GM 962
GM 965
Compr. Mini
KION

Accessories

Pressure regulator for O_2 and air (for gas mixer)
4 mm O_2 hose
69 28 634
6 mm O_2 hose
62 51 255

- With water collector/filter for air
- Including:
  – Operating Manual

Pressure regulator for O_2 (for gas mixer)
4 mm O_2 hose
69 28 899
6 mm O_2 hose
62 51 248

- Including:
  – Operating Manual

Manometer for pressure regulator, 10 bar/1 MPa
69 53 954

3–quick connector air (AGA connections, black/white), with bracket for clamp
93 17 736

Stand–alone mounting kit for Compressor Mini
65 95 396

- Mandatory for stand–alone use of Compressor Mini (if not mounted on a cart)
- Installation instructions are included with Compressor Mini

Mounting kit for Compressor Mini on Mobile Cart 85/86/100/103
65 45 136

- Installation instructions are included with Compressor Mini

Servo-i	Servo-s	SV 300/300A	GM 961	GM 962	GM 985	Compr. Mini K10N
	●				●	

Accessories

Modification kit for alternative connection, for Compressor Mini

■ Including:
- Inlet connection
- Outlet connection
- Alternative color marking (for AGA and French standard)
- Installation instructions

AGA connections
65 45 219

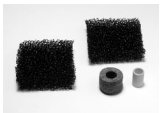
DISS connections
65 45 227

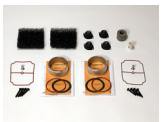
NIST connections
65 45 235

French standard connections
65 45 243

5

Compr. Mini
Compr. Comp.





Consumables for compressors

Maintenance kit 5,000 hours, for Compressor Mini
65 95 016

- Including:
  - Dust filter
  - Cooler dust filter
  - Air inlet filter
  - Water separator filter

Maintenance kit 10,000 hours, for Compressor Mini
65 95 404

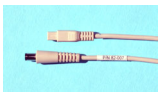
- Including:
  - Dust filter
  - Cooler dust filter
  - Air inlet filter
  - Water separator filter
  - Shock absorber, 4 pcs
  - Overhaul kit

Maintenance kit for Compressor Compact
61 78 144

- Contents: See Compressor Compact Service manual

Set of filters
61 78 151

- Including:
  - Dust filter for air inlet, 2 each
  - Compressor inlet filter



Aeroneb Pro

Aeroneb® Pro Nebulizer System

English, North American power plug
66 47 650
English, European power plug
66 47 684
English, Australia/New Zealand power plug
66 47 668
English, Great Britain power plug
66 47 676
German, European power plug
66 47 718
French, European power plug
66 47 700
Spanish, North American power plug
66 47 783
Spanish, European power plug
66 47 775
Italian, European power plug
66 47 734
Swedish, European power plug
66 47 791
Danish, European power plug
66 47 635
Finnish, European power plug
66 47 692
Portuguese, European power plug
66 47 759
Dutch, European power plug
66 47 643
Greek, European power plug
66 47 726
Russian, European power plug
66 47 767
Chinese, European power plug
66 47 627
Japanese, North American power plug
66 47 742

- Including:
  - Control module
  - Control module cable, 1.7 m
  - Medical grade AC/DC adapter 100 – 240 V / 9 V, with mains power plug
  - Nebulizer unit with filler cap
  - Adult T–adapter with plug *
  - Universal mounting bracket
  - Equipment mount adapter
  - Instruction Manual

* Pediatric T–adapter and neonatal adapter kit can be ordered separately (see "Accessories")

- A flexible holder for Aeroneb Pro to Servo–i Mobile Cart is to be ordered separately (see "Accessories")

Further information material

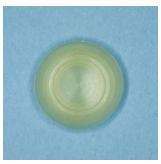
- Product data sheet

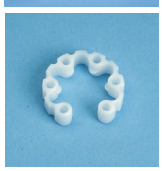
Servo Ultra Nebulizer, Servo–i

Servo Ultra Nebulizer, Servo–i

65 33 025

- Ultra Nebulizer software, Servo–i must be installed in the ventilator before connection (see chapter "Ventilators – Servo–i software options")
- Including:
  - Nebulizer patient unit (ultrasonic generator and T–piece)
  - Medication cup (disposable), 10 each
  - Connection cable, 2 m
  - Holder for nebulizer patient unit, with bracket for clamp
  - T–piece (extra)
  - Injection membrane for T–piece, 5 each (extra)
  - Servo Guard bacterial/viral filter, 2 each
  - Adapter 22 – 10 mm out. diam., 2 each
  - Adapter 15 – 10 mm out. diam., 5 each
  - Patient tube (silicone rubber) infant (10 mm connections), 10 cm
  - Cable clip for adult tube, 3 each
  - Cable clip for infant tube, 3 each
  - Installation instructions





Servo Ultra Nebulizer 145

Servo Ultra Nebulizer 145

With mains power inlet cable Europe, CEE 7
64 88 311
With mains power inlet cable North America, 5–15R
64 81 332

- Standalone nebulizer
- Including:
  - Control unit with power supply unit
  - Patient unit (ultrasonic generator and T–piece)
  - Mains power cable
  - Medication cup (disposable), 10 each
  - Connection cable, 2 m
  - Holder for nebulizer patient unit, with bracket for clamp
  - T–piece (extra)
  - Injection membrane for T–piece, 5 each (extra)
  - Servo Guard bacterial/viral filter, 2 each
  - Adapter 22 – 10 mm out. diam., 2 each
  - Adapter 15 – 10 mm out. diam., 5 each
  - Patient tube (silicone rubber) infant (10 mm connections), 10 cm
  - Cable clip for adult tube, 3 each
  - Cable clip for infant tube, 3 each
  - Hexagonal wrench, 3 mm
  - Operating manual

Further information material

- Product data sheet
- Service manual

Aeroneb Pro
SUN, Servo-I
SUN 145
SUN 345

Accessories

Rail clamp
10 × 25 mm
60 38 801
10 × 30 mm
60 38 819

Flexible holder for Aeroneb Pro
66 70 212

- Including:
  – Installation instructions

Adult T–adapter with plug, 5 each
66 47 817

- 22 mm out. diam./22 mm int. diam. connections

Pediatric T–adapter with plug, 5 each
66 47 825

- 15 mm out. diam./15 mm int. diam. connections

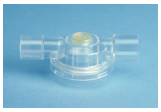
Neonatal adapter kit, 5 each
66 47 833

- Two adapters:
  – 15 mm out. diam./10 + 7.5 mm out. diam.
  – 15 mm int. diam./10 mm out. diam. + 7.5 mm int. diam.

Nebulizer unit with filler cap
66 47 841

Control module cable, 1.7 m
66 47 858

Filler cap, 5 each
66 47 866



Aeroneb Pro
SUN, Servo-i
SUN 145
SUN 345

Accessories

T–adapter plug, 5 each
66 47 874

Nebulizer patient unit
63 02 793

■ Including:
– Ultrasonic generator and T–piece.
– Medication cup (disposable), 10 each.

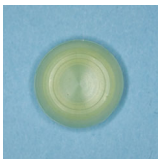
Nebulizer module
63 02 710

■ To be mounted in Servo Ventilator 300
■ Including:
– Hexagonal wrench, 5 mm.
– Installation instructions

Connection cable, 2 m
63 42 369

Holder for nebulizer patient unit, with bracket for clamp
63 02 769

T–piece
63 02 777



Aeroneb Pro	SUN, Servo-i	SUN 145	SUN 345
●	●	●	●
●	●	●	●
●	●	●	●
●	●	●	●

Accessories

Injection membrane for T–piece, 5 each
63 42 336

Adapter 22–10 mm out. diam., 2 each
63 50 438

Adapter 15–10 mm out. diam., 5 each
61 89 000

Patient tube (silicone rubber) infant, 10 mm connections
10 cm, 5 each
64 06 909

Aeroneb Pro
SUN, Servo-i
SUN 145
SUN 345
Servo Nebul. 945

Consumables

Servo Guard bacterial/viral filter, 50 each
65 95 487

- With water trap
- Including:
  – Operating Manual

Further information material
- Product data sheet

Medication cup (disposable), 100 each
63 50 305

Nebulizing chamber, 20 each
64 71 226

Support arms

Support Arm 176
64 05 976

- With clamp for rail 10 x 25/10 x 30 mm
- Including:
  – Adapter for rail 10 x 30 mm
  – Cable clip, 4 each
  – Installation instructions

Support Arm 177
64 81 720

- For Servo–i and Servo–s
- Including:
  – Cable clip, 4 each
  – Installation instructions

Servo Humidifier
MR 450
MR 800/730
MR 850

Accessories

Set of patient tubes (silicone rubber), adult (22 mm connections), for Servo Humidifier
90 20 561

■ Including:
– Patient tube (silicone rubber) adult (22 mm connections), 150 cm, 2 each
– Y–piece adult (22 mm patient tube connections), straight
– Assembling instructions with order form

Set of patient tubes (Hytrel®), adult (22 mm connections), for Servo Humidifier
93 18 056

■ Including:
– Patient tube (Hytrel) adult (22 mm connections), 150 cm, 2 each
– Y–piece adult (22 mm patient tube connections), straight
– Angled adapter (elbow), 22–15 mm out. diam./15 mm int. diam.
– Assembling instructions with order form

Set of patient tubes (silicone rubber), infant (10 mm connections), for Servo Humidifier
90 20 579

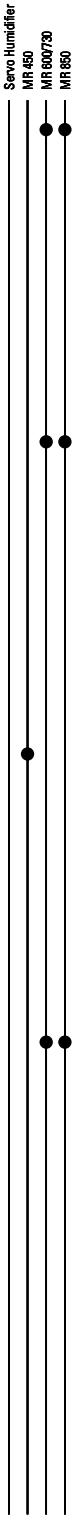
■ Including:
– Patient tube (silicone rubber) infant (10 mm connections), 150 cm, 2 each
– Y–piece infant (10 mm patient tube connections), straight
– Adapter 15–10 mm out. diam., 2 each
– Assembling instructions with order form

Set of patient tubes (Hytrel®), infant (10 mm connections), for Servo Humidifier
93 18 064

■ Including:
– Patient tube (Hytrel) infant (10 mm connections), 150 cm, 2 each
– Y–piece infant (10 mm patient tube connections), straight
– Angled adapter (elbow), 22–15 mm out. diam./15 mm int. diam.
– Adapter 15–10 mm out. diam., 2 each
– Assembling instructions with order form

Set of patient tubes (Hytrel®), infant (22/15 mm connections) for Servo Humidifier
66 06 128

■ Including:
– Patient tube (Hytrel) infant (22/15 mm connections), 20 cm
– Patient tube (Hytrel) infant (22/15 mm connections), 150 cm, 2 each
– Y–piece infant (15 mm patient tube connections), straight
– Angled adapter (elbow), 22–15 mm out. diam./15 mm int. diam.
– Adapter 22–15 mm out. diam.



Accessories

Set of patient tubes (silicone rubber), adult (22 mm connections), for tube heater humidifier
93 81 484

■ Including:
- Patient tube (silicone rubber) adult (22 mm connections), 30 cm
- Patient tube (silicone rubber) adult (22 mm connections), 60 cm, 2 each
- Patient tube (silicone rubber) adult (22 mm connections), 110 cm
- Y–piece adult (22 mm patient tube connections), straight
- Water trap, 1 each, with adapter 15–10 mm out. diam. with drip edge, 2 each
- Assembling instructions with order form

Set of patient tubes (Hytrel®) adult (22 mm connections), for tube heater humidifier
93 81 492

■ Including:
- Patient tube (Hytrel) adult (22 mm connections), 30 cm
- Patient tube (Hytrel) adult (22 mm connections), 60 cm, 2 each
- Patient tube (Hytrel) adult (22 mm connections), 110 cm
- Y–piece adult (22 mm patient tube connections), straight
- Water trap, 1 each, with adapter 15–10 mm out. diam. with drip edge, 2 each
- Assembling instructions with order form

Set of patient tubes (silicone rubber), adult (22 mm connections), for heater humidifier
64 21 572

■ Including:
- Patient tube (silicone rubber) adult (22 mm connections), 30 cm
- Patient tube (silicone rubber) adult (22 mm connections), 60 cm, 4 each
- Y–piece adult (22 mm patient tube connections), straight
- Water trap, 2 each, with adapter 15–10 mm out. diam. with drip edge, 4 each
- Assembling instructions with order form

Set of patient tubes (silicone rubber) infant (10 mm connections), for tube heater humidifier
93 80 502

■ Including:
- Patient tube (silicone rubber) infant (10 mm connections), 20 cm
- Patient tube (silicone rubber) infant (10 mm connections), 60 cm, 2 each
- Patient tube (silicone rubber) infant (10 mm connections), 110 cm
- Y–piece infant (10 mm patient tube connections), straight
- Water trap, 1 each, with adapter 15–10 mm out. diam. with drip edge, 2 each
- Probe housing infant 15–10 mm int. diam., with adapter 15–10 mm out. diam.
- Adapter 15–10 mm out. diam., 4 each
- Assembling instructions with order form

Servo Humidifier
MR 450
MR 600/730
MR 850

Accessories

Set of patient tubes (Hytrel®) infant (10 mm connections), for tube heater humidifier
93 80 510

■ Including:
- Patient tube (Hytrel) infant (10 mm connections), 20 cm
- Patient tube (Hytrel) infant (10 mm connections), 60 cm, 2 each
- Patient tube (Hytrel) infant (10 mm connections), 110 cm
- Y–piece infant (10 mm patient tube connections), straight
- Water trap, 1 each, with adapter 15–10 mm out. diam. with drip edge, 2 each
- Probe housing infant 15–10 mm int. diam., with adapter 15–10 mm out. diam.
- Adapter 15–10 mm out. diam., 4 each
- Assembling instructions with order form

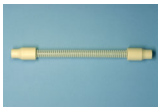
Set of patient tubes (silicone rubber) infant (10 mm connections), for heater humidifier
66 97 023

■ Including:
- Patient tube (silicone rubber) infant (10 mm connections), 20 cm
- Patient tube (silicone rubber) infant (10 mm connections), 60 cm, 4 each
- Y–piece infant (10 mm patient tube connections), straight
- Water trap, 2 each, with adapter 15–10 mm out. diam. with drip edge, 4 each
- Adapter 15–10 mm out. diam., 2 each
- Silicone rubber muff infant, straight, with adapter 15–10 mm out. diam.
- Silicone rubber muff infant, angled, with adapter 15–10 mm out. diam.
- Assembling instructions with order form

Set of patient tubes (Hytrel®) infant (22/15 mm connections), for tube heater humidifier
66 06 136

■ Including:
- Patient tube (Hytrel) infant (22/15 mm connections), 20 cm
- Patient tube (Hytrel) infant (22/15 mm connections), 40 cm, 2 each
- Patient tube (Hytrel) infant (22/15 mm connections), 60 cm, 2 each
- Patient tube (Hytrel) infant (22 mm connections), 60 cm
- Patient tube (Hytrel) infant (22/15 mm connections) with probe housing, 116 cm
- Water trap, 1 each, with adapter 15–10 mm out. diam. with drip edge, 2 each
- Y–piece infant (15 mm patient tube connections), straight
- Adapter 15–15 mm out. diam.
- Adapter 22–15 mm out. diam.

Servo Humidifier
MR 450
MR 800/730
MR 850



Accessories

Patient tube (silicone rubber) adult, 22 mm connections
30 cm
66 06 230
60 cm
66 06 248
85 cm
66 06 255
110 cm
66 06 263
150 cm
68 88 127

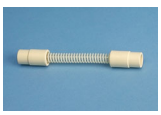
Patient tube (Hytrel®) adult, 22 mm connections
30 cm
90 86 125
60 cm
90 86 133
110 cm
90 86 141
150 cm
91 26 525

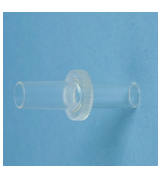
Patient tube (silicone rubber) infant, 10 mm connections
10 cm, 5 each
64 06 909
20 cm
66 07 493
60 cm
66 96 504
85 cm
66 96 512
110 cm
66 06 719
150 cm
68 88 135

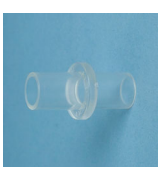
Patient tube (Hytrel®) infant, 10 mm connections
20 cm
90 90 234
60 cm
90 90 242
110 cm
90 90 259
150 cm
91 26 533

Patient tube (Hytrel®) infant, 22 mm connections
60 cm
66 06 110

Servo Humidifier
MR 450
MR 800/730
MR 850







Accessories

Patient tube (Hytrel®) infant, 22/15 mm connections
20 cm
65 71 298
40 cm
65 71 314
60 cm
65 71 322
150 cm
65 71 348

Patient tube (Hytrel®) infant (22/15 mm connections) with probe housing
116 cm
65 71 330

Flex tube (Hytrel®) autoclavable, 15 mm connections, 15 cm
91 26 970

Angled connector with plug
90 85 614

Angled adapter (elbow), 22–15 mm out. diam./15 mm int. diam., 5 each
90 37 730

Tube joint adult, 22 mm out. diam., 15 mm int. diam.
64 25 581

Tube joint infant, 10 mm out. diam., 5 each
61 89 018

Adapter 15–15 mm out. diam.
90 85 648

Servo Humidifier
MR 450
MR 800/730
MR 850

Accessories

Adapter 15–10 mm out. diam., 5 each
61 89 000

Adapter 22–10 mm out. diam., 2 each
63 50 438

Adapter 22–15 mm out. diam.
65 62 610

Silicone rubber muff adult, angled, 22–22 mm int. diam., with tube joint adult
67 34 479

Silicone rubber muff infant, straight, 22–15 mm int. diam., with adapter 15–10 mm out. diam.
66 97 262

Silicone rubber muff infant, angled, 22–15 mm int. diam., with adapter 15–10 mm out. diam.
66 97 270

Water trap, 1 each, with adapter 15–10 mm out. diam. with drip edge, 2 each
66 97 585

Cup for water trap/moisture trap
66 96 678

Servo Humidifier
MR 450
MR 800/730
MR 850

Accessories

Adapter 15–10 mm out. diam. with drip edge, 5 each
66 96 744

Y–piece adult (22 mm patient tube connections), straight
64 87 248

Y–piece infant (10 mm patient tube connections), straight
66 06 743

Y–piece infant (15 mm patient tube connections), straight
64 87 586

Sampling adapter NO
64 64 510
Not available in USA

Probe housing adult, 22 mm out. diam., 22–15 mm int. diam.
91 31 905

■ For Fisher & Paykel Humidifier

Probe housing infant 15–10 mm int. diam., with adapter 15–10 mm out. diam.
91 54 303

■ For Fisher & Paykel Humidifier

Silicone rubber muff adult, for thermometer, with tube joint adult
66 98 690

Servo Humidifier
MR 450
MR 600/730
MR 850

Accessories

Silicone rubber muff infant, for thermometer, with adapter 15–10 mm out. diam.
66 97 205

Thermometer, for heater humidifier
90 37 193

Breathing circuit kits (single use): See "Humidifiers – Consumables for Fisher & Paykel Humidifier"

Consumables

Servo Guard bacterial/viral filter, 50 each
65 95 487

- With water trap
- Including:
  – Operating Manual

Further information material
- Product data sheet

Breathing circuit kits (single use): See "Humidifiers – Consumables for Fisher & Paykel Humidifier"

Servo Humidifiers

Servo Humidifier 161

100 each
64 19 340

- Small volume
- For single use
- Including:
  – Operating Instructions

Further information material
- Product data sheet
- Humidification and filtration of respiratory gases – Training material

Servo Humidifier 162

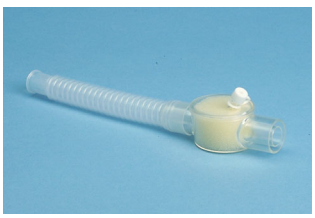
100 each
64 19 357

- Regular volume
- For single use
- Including:
  – Operating Instructions

Further information material
- Product data sheet
- Humidification and filtration of respiratory gases – Training material

Servo Humidifier 163

100 each
64 19 365



- Regular volume
- For single use
- With flex tube
- Including:
  – Operating Instructions

Further information material
- Product data sheet
- Humidification and filtration of respiratory gases – Training material

Servo Filter Humidifiers

Servo Filter Humidifier 172

100 each
64 19 373

- Regular volume
- For single use
- With filter
- Including:
  – Operating Instructions

Further information material

- Product data sheet
- Humidification and filtration of respiratory gases – Training material

Servo Filter Humidifier 173

100 each
64 19 381

- Regular volume
- For single use
- With filter and flex tube
- Including:
  – Operating Instructions

Further information material

- Product data sheet
- Humidification and filtration of respiratory gases – Training material

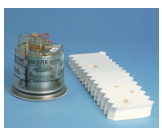
Fisher & Paykel Humidifiers

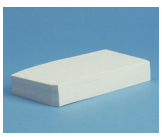
Fisher & Paykel Humidifier MR 850

230 V, English/Spanish/French text, power cable without plug
65 45 185
230 V, German/French/Italian text, European power plug
65 95 115
230 V, Italian/Spanish/Portuguese text, European power plug
65 95 222
230 V, Danish text, Danish power plug
66 47 502
230 V, English text, Australia/New Zealand power plug
66 47 510
230 V, English text, Great Britain power plug
66 47 528
230 V, French/Dutch/German text, European power plug
66 47 536
230 V, Norwegian/Swedish/Finnish text, European power plug
66 47 544
230 V, English/Russian/Polish text, European power plug
66 47 551
115 V, English/Spanish/French text, North American right angle power plug
65 45 193
115 V, Spanish/Portuguese/English text, North American right angle power plug
66 47 569
100 V, Japanese text, North American straight power plug
65 45 201

- With patient tube heating system and flow measurement system
- Use with heated wire circuits only
- Including:
  - Fuse, 4 each
  - Operating manual
- To be ordered separately:
  - Humidifier holder (see "Accessories")
  - Humidifying chamber (see "Accessories"), or Breathing circuit kit (see "Consumables")
  - Temperature and flow probe (see "Accessories")
  - Reusable kit MR 850, or Connection cable for single use tube heater (see "Accessories")
- Additional operating manuals can be ordered from Fisher & Paykel Healthcare (www.fphcare.com)

MR 450
MR 600/730
MR 850





Accessories for Fisher & Paykel Humidifier

Rail clamp
10 × 25 mm
60 38 801
10 × 30 mm
60 38 819

Humidifier Holder
65 23 935

- For Servo–i and Servo–s
- Including:
  – Installation instructions

Humidifier Holder for rail 10 x 25/10 x 30 mm
65 45 110

- With clamp for rail 10 x 25/10 x 30 mm

Waterbag pole, 1 m
65 95 230

Humidifying chamber assembly (autoclavable), adult
61 50 754

- Including:
  – Absorbent paper adult, 100 each

Humidifying chamber assembly (autoclavable), infant
91 54 295

- Including:
  – Absorbent paper infant, 100 each

MR 450
MR 800/730
MR 850

Accessories for Fisher & Paykel Humidifier

Reusable kit MR 850
65 95 057

■ Including:
- Heater wire with probe housing, 1.05 m
- Probe housing adult
- Draw wire, 1.5 m
- Cable clip adult, 3 each
- Cable clip infant, 3 each
- Connection cable for reusable tube heater
- Tube joint 22 mm out. diam., 15 mm int. diam.

Temperature and flow probe, 1.5 m
65 95 255

Dual temperature probe
93 80 569

Connection cable for single use tube heater
65 95 206

Connection cable for reusable tube heater
65 95 263

Heater wire with probe housing, 1.05 m
65 95 024

Heater wire with probe housing
93 80 577

Probe housing adult, 22 mm out. diam., 22–15 mm int. diam.
91 31 905

■ For Fisher & Paykel Humidifier

8

MR 450
MR 600/730
MR 850

Accessories for Fisher & Paykel Humidifier

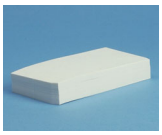
Probe housing infant 15–10 mm int. diam., with adapter 15–10 mm out. diam.
91 54 303

■ For Fisher & Paykel Humidifier

Draw wire, 1.5 m
93 26 737

See also "Patient connection, Accessories".

MR 450
MR 600/730
MR 850



Consumables for Fisher & Paykel Humidifier

Absorbent paper adult (with holes), 100 each
61 50 762

Absorbent paper infant, 100 each
91 65 804

Adult breathing circuit kit (single use/single heat), 10 each
65 95 081

■ Including:
– Heated inspiratory limb, 1.5 m
– Unheated expiratory limb with water trap, 2.0 m
– Humidifier connection tube, 0.5 m
– Autofeed adult/pediatric/neonatal humidification chamber

Infant breathing circuit kit (single use/single heat), 10 each
65 95 107

■ Including:
– Heated inspiratory limb, 1.5 m
– Unheated expiratory limb with water trap, 1.65 m
– Humidifier connection tube, 0.6 m
– Set of adapters
– Pressure line, 1.8 m
– Autofeed adult/pediatric/neonatal humidification chamber

Consumables

Bacteria filter, 60 mm diameter, 50 each
92 00 619

■ Including:
– Mounting Instructions

Male connection nipple, disposable, 100 each
92 53 931

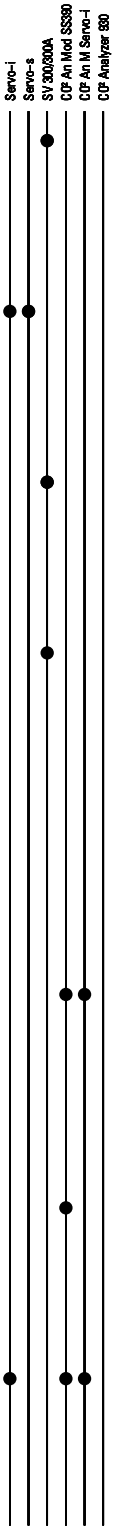
Transparent tube 7 mm int. diam., optional length, per meter
92 00 171

CO_2 Analyzer Module

CO_2 Analyzer Module, Servo–i
65 23 588

- CO_2 Analyzer software, Servo–i must be installed in the ventilator before connection (see chapter "Ventilators – Servo–i software options")
- For use with etCO_2 Capnostat III sensor with 2.4 m cable (see "Accessories")
- The CO_2 Analyzer Module occupies two plug–in slots
- 6 plug–in slots are available
- Including:
  – Installation instructions

Further information material
- Physiology of respiration, Carbon dioxide – Workbook



Accessories

Communication cable between Servo Ventilator 300 and Servo Screen 390
1.2 m
63 42 088
3.0 m
63 42 096

Connection cable 2.4 m between ventilator and computer (9 pin female plug to computer/PC)
65 23 570

- For Servo–i and Servo–s

Connection cable 2.4 m between Servo Ventilator 300 and computer (9 pin female plug to computer/PC)
61 50 093

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24 V power cable for Servo Screen 390
1.1 m
63 42 054
3.0 m
62 45 877

---

24 V power cable for NO/NO_2 monitor
64 56 961
Not available in USA

$etCO_2$ Capnostat III sensor with 2.4 m cable
43 22 975

- Including:
  – $etCO_2$ airway adapter, adult (reusable)
  – Calibration and reference cell
  – Cable clip, 5 each
- Neonatal airway adapter can be ordered separately

$etCO_2$ analyzer module
43 19 260

- For Servo Screen 390
- For SC 7000/9000/9000XL

$etCO_2$ airway adapter, adult (reusable)
47 21 796

Servo-i
Servo-s
SV 300/300A
CO² An Mod SS300
CO² An M Servo-i
CO² Analyzer 930

Accessories

etCO$_2$ airway adapter, neonatal (reusable)
47 21 788

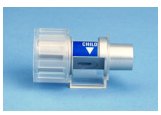
---

24 V power branch cable
1.2 m
63 89 642
3.0 m
64 06 305

Cuvette for adults
66 97 593

■ Including:
– Heat shield for cuvette

Replacement part



Cuvette for infants
68 07 630

■ Including:
– Heat shield for cuvette

Replacement part

Sampling adapter NO
64 64 510
Not available in USA

Calibration adapter NO
64 63 785
Not available in USA

Servo-i
Servo-s
SV 300/300A
CO² An Mod SS390
CO² An M Servo-i
CO² Analyzer 930

Accessories

Gas calibration set for CA 930
66 98 393

- Including:
  - Test gas valve
  - Patient tube (silicone rubber) adult, 30 cm, 2 each
  - Y-piece adult
  - Silicone rubber muff
  - Mounting Instructions

Replacement part

Consumables

Water trap, disposable, NO, 25 each
66 63 772
Not available in USA

Sampling tube NO 1.8 m
64 59 221
Not available in USA

Bacteria filter, 28 mm diameter (0.8 µm), 50 each
91 68 758

■ For SV 300 with NO and Servo Gas Monitor 120
Not available in USA

Sampling tube 1.8 m
62 37 205

Replacement part

Return tube (disposable) 1.8 m, 5 each
62 37 221

Airway adapter, straight, 12 pcs
12 76 067

O_2 cell with O–ring
Type MSA
90 04 979
Type Envitec
64 19 332

Servo-i
Servo-s
KION

Medical Information Bus (MIB) connection

MIB II protocol converter

72 56 931

- Box to interface a third party device to INFINITY modular monitors using an IDS or INFINITY SC 8000 monitor equipped with a MIB II 1–4 option
- Features:
  - Provides comprehensive information by integrating patient data from third party devices
  - Brings clinical device data to the INFINITY modular monitors as well as remotely to INFINITY MultiView WorkStation or INFINITY Gateway WebViewer/WINVIEW
  - Enables viewing of the Open Lung Tool in the INFINITY modular monitors when used with Servo Ventilator 300 or Servo–i
- Including:
  - MIB/SDC mount
- Requires:
  - Patch cable
  - Device specific MIB cable (for connection to third party device)
  - MIB II 1–4 option on INFINITY Docking Station (IDS) or INFINITY SC 8000 Monitor

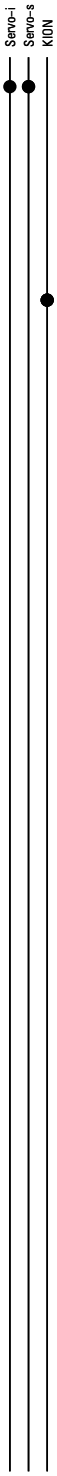
Further information material

- Technical note

MIB/MIB II Duo protocol converter

72 56 949

- Box to interface a third party device to INFINITY modular monitors using an IDS or INFINITY SC 8000 monitor equipped with either a MIB II 1–4 option or a MIB 1–2 option (+MIB 3–4 option)
- Only one MIB or MIB II option can be connected simultaneously
- Compatible with both MIB II 1–4 option and MIB 1–2 option (+MIB 3–4 option). Beneficial when upgrading an existing MIB installation with MIB II
- Use with MIB connection cable for IDS (MIB connection) or patch cable (MIB II connection), and with specific device MIB cable
- Features:
  - Provides comprehensive information by integrating patient data from third party devices
  - Brings clinical device data to the INFINITY modular monitors as well as remotely to INFINITY MultiView WorkStation or INFINITY Gateway WebViewer/WINVIEW
- Including:
  - MIB/SDC mount
- Requires:
  - Patch cable (for MIB II connection) or MIB connection cable (for MIB connection)
  - Device specific MIB cable (for connection to third party device)
  - Either MIB II 1–4 option or MIB 1–2 option (+MIB 3–4 option) on INFINITY Docking Station (IDS) or INFINITY SC 8000 Monitor



Medical Information Bus (MIB) connection

MIB cable

Servo–i/Servo–s (0.9 m)
59 54 537

- Device specific cable for connecting either a MIB, a MIB II or a MIB/MIB II Duo protocol converter to a third party device
- For monitor and protocol converter software requirements: Please contact your service support representative

MIB connection cable, INFINITY Docking Station, 3 m

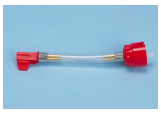
55 89 093

- Cable to connect MIB protocol converter to the INFINITY Docking Station

KION PIVap vaporizers

PIVap Halothane, keyed filling
64 53 968

- For KION
- With keyed filling
- Including:
  – Keyed filling adapter for halothane bottle



PIVap Enflurane, keyed filling
64 53 984

- For KION
- With keyed filling
- Including:
  – Keyed filling adapter for enflurane bottle

PIVap Isoflurane, keyed filling
64 53 976

- For KION
- With keyed filling
- Including:
  – Keyed filling adapter for isoflurane bottle

KION PIVap vaporizers

PIVap Sevoflurane, keyed filling
64 54 123

- For KION
- With keyed filling
- Including:
  – Keyed filling adapter for sevoflurane bottle

PIVap Sevoflurane, QUIK FIL®
64 71 192

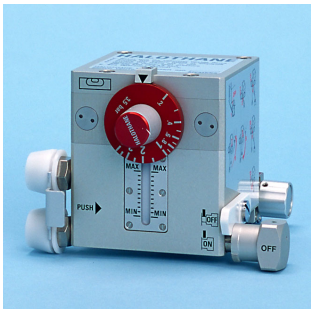
- For KION
- With QUIK FIL® filling
- Including:
  – Drain funnel for QUIK FIL® bottle
  – Operating Manual

PIVap Desflurane
65 07 300

- For KION
- Including:
  – Operating Manual

Not available in USA

Halothane Vaporizer 950



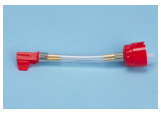
Halothane Vaporizer 950

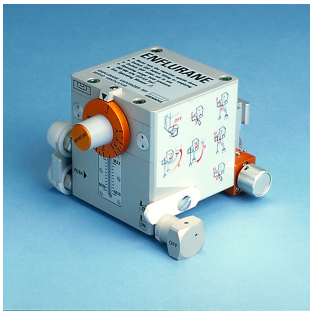
- For Servo Ventilator 900
- With keyed filling
- Including:
  – Keyed filling adapter for halothane bottle
  – Operating Manual

Without gas supply unit and magnet kit

Calibrated for 3.5 bar
93 77 904

Calibrated for 4 bar
93 77 912





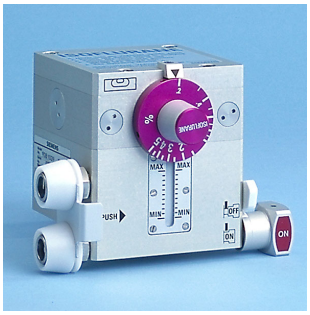
Enflurane Vaporizer 951

Enflurane Vaporizer 951

- For Servo Ventilator 900
- With keyed filling
- Including:
  – Keyed filling adapter for enflurane bottle
  – Operating Manual

Without gas supply unit and magnet kit

Calibrated for 3.5 bar
93 77 961
Calibrated for 4 bar
93 77 979



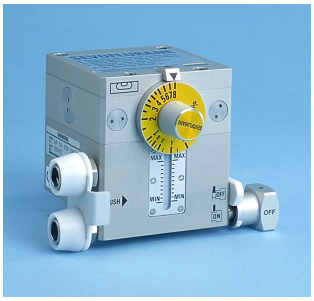
Isoflurane Vaporizer 952

Isoflurane Vaporizer 952

- For Servo Ventilator 900
- With keyed filling
- Including:
  – Keyed filling adapter for isoflurane bottle
  – Operating Manual

Without gas supply unit and magnet kit

Calibrated for 3.5 bar
93 81 021
Calibrated for 4 bar
93 81 039



Sevoflurane Vaporizer 953

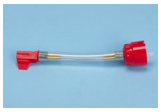
Sevoflurane Vaporizer 953

- For Servo Ventilator 900
- Inlet pressure to gas mixer: 3.3–5.0 bar
- Including:
  - Keyed filling adapter for sevoflurane bottle (only for keyed filling versions)
  - Drain funnel for QUIK FIL® bottle (only for QUIK FIL® versions)
  - Operating Manual

Without gas supply unit and magnet kit

Keyed filling version
64 56 250
QUIK FIL® version
64 71 341

Accessories

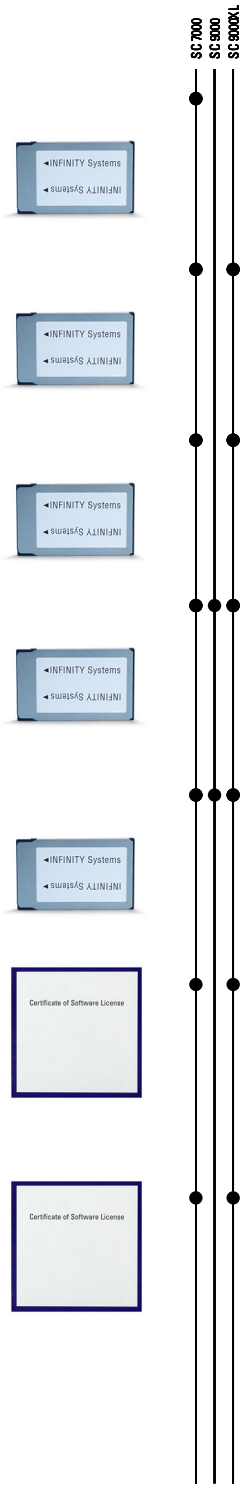


Keyed filling adapter tube for halothane bottle
Standard version
93 48 939

Keyed filling adapter tube for enflurane bottle
93 48 962

Keyed filling adapter tube for isoflurane bottle
93 48 954

Keyed filling adapter tube for sevoflurane bottle
64 71 515



Monitor software options

INFINITY SC 7000/8000 4(5)–6 channel option
55 97 914

- Expands display to 6 channels
- Includes a memory option card (one card for multiple software options)

INFINITY SC 7/8/9000XL 6–8 channel option
55 97 922

- Expands display to 8 channels
- Includes a memory option card (one card for multiple software options)

INFINITY SC 7/8/9000XL ARIES 12–lead ST option
55 97 328

- ARIES (Advanced Review of Ischemia Event System) provides 8 lead ST analysis with the MULTIMED 6
- Includes a memory option card (one card for multiple software options)

INFINITY SC 7/8/9000/XL Physio Calc option
52 01 996

- Offers computation of hemodynamic and ventilation parameters from automatic data acquisition from the monitor, ventilator and other devices connected via the MIB interface
- Includes a memory option card (one card for multiple software options)

INFINITY SC 7/8/9000/XL ACE Arrhythmia II option
43 22 967

- Arrhythmia II option augments basic arrhythmia monitoring to include: ventricular run, bradycardia (adult mode), bigeminy, couplet, PVC, supra–ventricular tachycardia ,and accelerated idioventricular rhythm
- Includes a memory option card (one card for multiple software options)

INFINITY SC 7/8/9000XL Nellcor SpO_2 option
74 98 061

- Option to make the monitor compatible with Nellcor SpO_2 sensors
- Always state monitor serial number when ordering the option to an installed SC 7/8/9000XL (Requires VF2 S/W or higher)
- Requires Nellcor SpO_2 extension cable (shielded, blue latch) (33 68 433 or 33 75 834)

INFINITY SC 7/8/9000XL Masimo SpO_2 option
74 98 079

- Option to make the monitor compatible with Masimo SpO_2 sensors
- Always state monitor serial number when ordering the option to an installed SC 7/8/9000XL (Requires VF2 S/W or higher)
- Requires Masimo ProCal + SpO_2 intermediate cable (74 92 601)

SC 7000 SC 8000 SC 9000XL

Monitor software options

Software upgrade VF3, SC 7000/8000/9000XL
English/German/French/Spanish/Italian/Dutch
78 70 269
Swedish/Danish/Norwegian
78 70 277
Portuguese
78 70 301
Turkish
78 70 285
Russian
78 70 319
Japanese
78 70 293

Software upgrade VE3, SC 9000
English/German/French/Spanish/Italian
74 92 189
Swedish/Danish/Norwegian
74 92 262
Japanese
74 92 239

Memory option card
51 91 239

■ Recommended for max. 32 s/w options/card

RAM data card
47 18 248

■ Used to transfer bedside and patient setups between monitors or IDS

Docking Stations and MIB options

INFINITY Docking Station (IDS)

52 06 110

- The IDS Docking Station for all networked INFINITY monitors is the heart of the PICK AND GO Concept for continuous monitoring
- Provides:
  - INFINITY network connection
  - Mechanical mount and cable management
  - Instant connect/disconnect to power
  - VGA Remote display connection
  - Independent Surgeon's Display (ISD) connection (INFINITY modular monitors only)
  - R50 Recorder connection
  - Remote keypad connection (INFINITY modular monitors only)
  - Alarm output connection (nurse call)
  - Two serial communication ports, including Data Logger/CIS interface
  - Up to 5 stored monitor configurations (INFINITY modular monitors only)
  - MultiGas module interface (optional) (INFINITY modular monitors only)
  - Up to 4 MIB third party interfaces (IEEE 1073) (optional) (INFINITY modular monitors only)
- Order power supply (59 55 393) separately
- Including:
  - Cable management bracket IDS
- Option:
  - MIB II Option, for connectivity to third party devices

Docking Station, Interface & Power

57 32 388

- PICK AND GO Docking Station for all INFINITY monitors with non–networked locations
- Provides:
  - Mechanical mount
  - Instant connect/disconnect to power
  - VGA Remote display connection
  - Local R50 Recorder connection
  - Remote keypad connection (INFINITY modular monitors only)
  - Alarm output
  - Two serial communication ports, including Data Logger/CIS interface
- Order power supply (59 55 393) separately

MIB II 1–4 option, INFINITY Docking Station

72 61 246

- Supports the connection of up to four MIB devices to the INFINITY Docking Station and INFINITY modular monitors

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KION KMG 2000
KION MGM+
O2 Monit. MiniOx

KION MultiGas monitoring

KION MultiGas 2000 (KMG 2000)
65 22 721

- Multigas analyzer for integration in KION
- For replacement of MGM with revision "D" on the Servomex. Please contact your service representative for further information
- For Dryline A water trap and Sampling line KMG 2000 (not included)
- The KMG 2000 installation kit must be ordered (see below)
- Including:
  – Installation instructions

Not available in USA

Further information material
- Service manual

Replacement KION MultiGas 2000 (KMG 2000)
66 70 297

- Multigas analyzer for integration in KION
- For replacement of MGM with revision "E" on the Servomex. Please contact your service representative for further information
- For Dryline A water trap and Sampling line KMG 2000 (not included)
- The KMG 2000 installation kit must be ordered (see below)
- Including:
  – Installation instructions

Not available in USA

Further information material
- Service manual

KMG 2000 installation kit for for replacement of MGM with KMG 2000
65 46 423

Not available in USA

Maintenance kit 12 months for KMG 2000
66 16 523

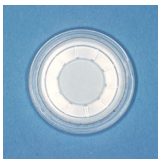
- Dryline water trap receptacle with frame and cables

Not available in USA

Maintenance kit 12 months for MGM/MGM+
52 06 854

- Including:
  – Water trap manifold seal (2 pcs)
  – Nafion inlet tubing (2 pcs)
  – Bacteria filter (2 pcs)
  – Room air filter
  – Pump filter
  – Fan filter (only for stand alone version)

KION KMG 2000
KION MGM+
O2 Monit. MiniOx



KION MultiGas monitoring

Water trap, disposable, 30 each
66 37 628

- Disposable water trap for MultiGas/MultiGas+ (MGM/MGM+)
- To be used together with sampling line 65 22 770

Dryline A water trap, 10 pcs
65 22 747

- Drainable water trap with bacterial filter for KMG 2000

Not available in USA

Sampling line, 25 pcs
2.5 m
65 22 770

- For MGM/MGM+ and KMG 2000
- Polyethylene (PE)

Airway adapter, straight, 12 pcs
12 76 067

Airway adapter, elbow, 12 pcs
12 76 737

O_2 cell for O_2 Monitor MiniOX
64 81 506

Filter for O_2 cell, 25 each
93 03 892

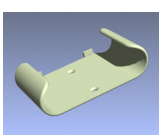
ECG

MULTIMED 5 pod
1.5 m
59 50 196
2.5 m
33 68 391

- Multi–parameter cable to monitor 3– or 5–lead ECG, impedance respiration, two temperatures (modular monitors only, requires Y–cable) and SpO_2

ECG ESU block, 5–lead
59 47 226

- Electrosurgical interference suppression filter
- The ECG ESU BLOCK provides ECG electrosurgical unit noise suppression and burn protection. This small plastic unit plugs between standard shielded white ECG lead wires and the MULTIMED 5 or MULTIMED 6 pod. It can be used with 3 or 5 lead wire ECG lead sets.
- Self seating design
- The ECG ESU block replaces the need for OR leads
- Including:
  – Storage holster that can be mounted on any suitable flat surface



Pod mount
55 98 128

- Mount for securing the MULTIMED 5/6 pods

IEC Color Code 1 (Europe): Red, Green, Yellow (3–lead); Black, White (5–lead); Gray/white (6–lead)

IEC Color Code 2, also AHA code, (USA): White, Red, Black (3–lead); Green, Brown (5–lead); Gray/brown (6–lead)

For OR use an ECG ESU block must be connected to the MULTIMED pod

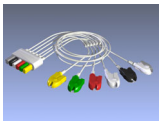
ECG 3–lead grabber set
1 m, IEC1 (European color code)
59 56 433
1 m, IEC2 (AHA/US color code)
59 56 441

- For disposable electrodes
- To be used in the OR only when the ECG ESU block is connected to the MULTIMED pod

ECG 5–lead grabber set
1 m, IEC1 (European color code)
59 56 466
1 m, IEC2 (AHA/US color code)
59 56 458

- For disposable electrodes
- Can be used in the OR for INFINITY SC 7/8/9000/XL monitors only when the ECG ESU block is connected to the MULTIMED pod

ECG



ECG 6–lead grabber set

1 m, IEC1 (European color code)
59 56 482
1 m, IEC2 (AHA/US color code)
59 56 474

- For disposable electrodes
- Can be used in the OR for INFINITY SC 7/8/9000/XL monitors only when the ECG ESU 6 block is connected to the MULTIMED pod

ECG electrodes, disposable, 50 pcs

45 27 750

- General purpose electrodes for adults
- Pre–gelled
- Not for ambulatory use

ECG electrodes, neonatal, disposable, 300 pcs

51 95 024

- Neonatal electrodes with attached lead wire
- 100 packages of 3 electrodes
- Use in conjunction with adapter pins

SpO_2

INFINITY SC 7/8/9000XL Nellcor SpO_2 option
74 98 061

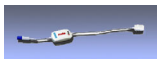
- Option to make the monitor compatible with Nellcor SpO_2 sensors
- Always state monitor serial number when ordering the option to an installed SC 7/8/9000XL (Requires VF2 S/W or higher)
- Requires Nellcor SpO_2 extension cable (shielded, blue latch) (33 68 433 or 33 75 834)

INFINITY SC 7/8/9000XL Masimo SpO_2 option
74 98 079

- Option to make the monitor compatible with Masimo SpO_2 sensors
- Always state monitor serial number when ordering the option to an installed SC 7/8/9000XL (Requires VF2 S/W or higher)
- Requires Masimo ProCal + SpO_2 intermediate cable (74 92 601)

Masimo ProCal + SpO_2 intermediate cable, 2 m
74 92 601

- To connect Masimo SpO_2 sensors to the MULTIMED pod



Nellcor SpO_2 extension cable, shielded (blue latch)
1 m
33 68 433
2 m
33 75 834

- To connect Nellcor SpO_2 sensors to the MULTIMED pod
- SC 7/8/9000XL require Nellcor SpO_2 option software

DURASENSOR DS 100A, adult
72 62 764

- Reusable SpO_2 adult sensor
- For finger or toe application
- Patient weight > 40 kg

OXISENSOR I–20, infant, 24 pcs

Note! Contains latex
74 90 266

- Disposable SpO_2 infant sensor
- For finger or toe application
- Patient weight 3 – 20 kg
- Not for USA

Note!

- All Masimo SpO_2 sensors require for use with INFINITY monitors:
  – Masimo ProCal + SpO_2 intermediate cable (74 92 601)
  – For modular monitors: SC 7/8/9000XL with Masimo SpO_2 option software and VF2 or higher

SpO_2

Masimo LNOP DCI – Adult reusable SpO_2 sensor

72 70 312

- Adult finger clip style sensor with a 90 cm cable attached and added "flaps" for ambient light shielding.
- The adjustable hinge allows the sensor to be adjusted to various finger sizes.
- Patient weight: > 30 kg.
- Recommended monitoring site: Ring or middle finger of non–dominant hand.

Temperature

Temperature Y–cable for MULTIMED 5/6 pod
55 92 154

■ Required for use with two temperature sensors

Temp probe, adult
1.5 m
43 29 889
3 m
52 04 644

■ Order protective covers separately

Temp probe, pediatric
1.5 m
43 29 848
3 m
52 04 651

■ Order protective covers separately

Temp probe, skin
1.5 m
43 29 822
3 m
52 04 669

■ Not for use during electrosurgery

Non–invasive Blood Pressure (NBP)

NBP connection hose, 3.7 m
12 75 275

- Connects adult and child cuffs to INFINITY SC monitors and NBP cartridge

NBP connection hose neonatal, 2.4 m
28 70 298

- Connects neonatal cuffs to INFINITY SC monitors and NBP cartridge

Cuff, child
28 66 676

- Arm circumference 12–19 cm
- Cuff width 8 cm
- Reusable

Cuff, small adult
28 66 635

- Arm circumference 17–25 cm
- Cuff width 10.5 cm
- Reusable

Cuff, adult
28 66 643

- Arm circumference 23–33 cm
- Cuff width 14 cm
- Reusable

Cuff, large adult
28 66 650

- Arm circumference 31–40 cm
- Cuff width 18 cm
- Reusable

Cuff, thigh
28 66 668

- Thigh circumference 38–50 cm
- Cuff width 21 cm
- Reusable

Cuff, neonatal, # 1; 10 pcs
28 70 181

- Arm circumference 3.1–5.7 cm
- Disposable

Non–invasive Blood Pressure (NBP)

Cuff, neonatal, # 2; 10 pcs
28 70 199

- Arm circumference 4.3–8.0 cm
- Disposable

Cuff, neonatal, # 3; 10 pcs
28 70 207

- Arm circumference 5.8–10.9 cm
- Disposable

Cuff, neonatal, # 4; 10 pcs
28 70 215

- Arm circumference 7.1–13.1 cm
- Disposable

Cuff, neonatal, # 5; 10 pcs
28 70 173

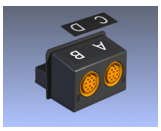
- Arm circumference 8.3–15.0 cm
- Disposable

Invasive Blood Pressure (IBP)

HEMOMED Pod
55 88 822

- Hemodynamic monitoring organizer that provides a one cable connection to the monitor for cardiac output and 4 invasive pressures. Includes controls for pressure zeroing, wedge pressure calculation and cardiac output start
- Transducer specific plates and adapters are available, see separate section
- Including:
  – Universal pressure transducer mounting plate
  – HEMOMED connection cable, 3 m
  – Universal pole/clamp mount

HEMOMED connection cable
3 m
55 91 925

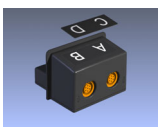


Hemo pod adapter, 10–pin
33 75 958

- Adapter block to connect S400/S700/S900/S1200 pressure transducer cables (with 10–pin orange connectors) to the Hemo pods
- One adapter for each HEMO2 pod and two for each HEMO4/HEMOMED pod

Hemo pod adapter, Edwards
51 96 980

- Adapter to connect Edwards pressure transducers to the Hemo pods
- One adapter for each HEMO2 pod and two for each HEMO4/HEMOMED pod



Hemo pod adapter Memscap (Capto/SensoNor), 7–pin
43 29 160

- Adapter block to connect Memscap (Capto/SensoNor) and other pressure transducer cables with 7–pin connectors to the Hemo pods
- One adapter for each HEMO2 pod and two for each HEMO4/HEMOMED pod

Hemo transducer plate, Abbott/Transpac IV, 5 pcs
72 70 460

- For HEMO2, HEMO4 and HEMOMED pods
- Holds Abbott Transpac IV transducers

IBP Y–adapter, 7 pin
55 92 147

- For use with INFINITY SC 7/8/9000XL monitors for transducers with 7–pin connectors. Cannot be used simultaneously with HEMOMED pod

Invasive Blood Pressure (IBP)

IBP Y–adapter, 10 pin
57 31 281

- For use with INFINITY SC 7/8/9000XL monitors for transducers with 10–pin connectors. Cannot be used simultaneously with HEMOMED pod

IBP intermediate cable Memscap (Capto/SensoNor), 3.7 m
43 21 563

- Connects reusable Memscap (Capto/SensoNor) transducer (74 89 417) to INFINITY configured monitors

IBP transducer extension cable Memscap (Capto/SensoNor), 3 m
74 86 876

- With 10 pin connector

IBP transducer Memscap (Capto/SensoNor) 844, reusable
74 89 417

- Reusable transducer (on a 25 cm cable) to interface with IBP transducer extension cable Memscap (Capto/SensoNor) (74 86 876), or to connect to Hemo pod adapter Memscap (Capto/SensoNor) (43 29 160)
- Including:
  – One IBP replacement dome for Memscap (Capto/SensoNor) 844

Cardiac Output

HEMOMED Pod
55 88 822

- Hemodynamic monitoring organizer that provides a one cable connection to the monitor for cardiac output and 4 invasive pressures. Includes controls for pressure zeroing, wedge pressure calculation and cardiac output start
- Transducer specific plates and adapters are available, see separate section
- Including:
  – Universal pressure transducer mounting plate
  – HEMOMED connection cable, 3 m
  – Universal pole/clamp mount

HEMOMED connection cable
3 m
55 91 925

C.O. intermediate cable 1 m
33 68 458

- Connects C.O. accessories to HEMO2/4 pod and HEMOMED pod

C.O. catheter–cable
84 19 160

- Connects catheter to intermediate cable

C.O. thermistor–cable, Ohmeda
84 20 077

- Use with thermistor T–piece (57 41 975)

C.O. thermistor–cable, Edwards
85 39 983

C.O. thermistor T–piece Ohmeda, 25 pcs
57 41 975

- Ohmeda disposable in–line injectate sensor for measurement of injectate temperatures
- Use with 84 20 077

$etCO_2$

$etCO_2$ analyzer module
43 19 260

- For Servo Screen 390
- For SC 7000/9000/9000XL

$etCO_2$ Capnostat III sensor with 2.4 m cable
43 22 975

- Including:
  – $etCO_2$ airway adapter, adult (reusable)
  – Calibration and reference cell
  – Cable clip, 5 each
- Neonatal airway adapter can be ordered separately

INFINITY $etCO_2$ Microstream Pod
78 70 947

- Requires a modular Monitor with software VF3 or higher
- Including:
  – Pod connection cable, 3 m
  – Universal pole/clamp mount

Pod connection cable
3 m
33 68 425

- Connects HEMO2, HEMO4, MULTIMED 12, tpO_2/$tpCO_2$ and $etCO_2$ pods to INFINITY modular monitors

$etCO_2$ airway adapter, adult (reusable)
47 21 796

$etCO_2$ airway adapter, neonatal (reusable)
47 21 788

Cables and devices for external connection

Ethernet crossover cable

2 m
57 30 176
6 m
55 92 667

- Cable which allows:
  – Connection of a laser printer or R 50–N Recorder to a standalone IDS
  – Direct connection of a laser printer or R 50–N Recorder to the Ethernet port of the KION–i system

Surgical Display Controller (SDC)

51 93 110

- Features:
  – Provides connection to large–screen displays
  – Generates displays of waveforms, parameters and trends
  – Convenient connection via INFINITY modular monitors
  – Standard VGA output with variable resolution for maximum flexibility
- Including:
  – Cable SDC to CPS/IDS, 25 m

Cable SDC to CPS/IDS, 25 m

51 94 910

- Connects Surgical Display Controller to CPS/INFINITY Docking Station

Video extension cable, 20 m

33 61 438

- One end unterminated (plug included)

Export protocol cable, CPS/IDS, 3 m

52 06 441

- Cable to connect INFINITY configured and modular SC monitors, CPS or INFINITY Docking Station to CIS and other PC systems for exporting monitor data
- 14–pin Universal connector on one end, other end unterminated
- Including:
  – 9–pin connector
  – Wiring instructions
- Technical details regarding export protocol: See INFINITY RS–232 Export Protocol – Reference Booklet, on the MCC Empower intranet

Analog output cable, 5 m

43 14 618

- One end unterminated

Cables and devices for external connection

RS232 Diagnostic UART cable, 3 m
47 14 346

- Cable for interfacing between INFINITY configured and modular SC monitors, CPS or INFINITY Docking Station and a PC for diagnostic applications

MIB II protocol converter
72 56 931

- Box to interface a third party device to INFINITY modular monitors using an IDS or INFINITY SC 8000 monitor equipped with a MIB II 1–4 option
- Features:
  - Provides comprehensive information by integrating patient data from third party devices
  - Brings clinical device data to the INFINITY modular monitors as well as remotely to INFINITY MultiView WorkStation or INFINITY Gateway WebViewer/WINVIEW
  - Enables viewing of the Open Lung Tool in the INFINITY modular monitors when used with Servo Ventilator 300 or Servo–i
- Including:
  - MIB/SDC mount
- Requires:
  - Patch cable
  - Device specific MIB cable (for connection to third party device)
  - MIB II 1–4 option on INFINITY Docking Station (IDS) or INFINITY SC 8000 Monitor

Further information material
- Technical note

MIB/MIB II Duo protocol converter
72 56 949

- Box to interface a third party device to INFINITY modular monitors using an IDS or INFINITY SC 8000 monitor equipped with either a MIB II 1–4 option or a MIB 1–2 option (+MIB 3–4 option)
- Only one MIB or MIB II option can be connected simultaneously
- Compatible with both MIB II 1–4 option and MIB 1–2 option (+MIB 3–4 option). Beneficial when upgrading an existing MIB installation with MIB II
- Use with MIB connection cable for IDS (MIB connection) or patch cable (MIB II connection), and with specific device MIB cable
- Features:
  - Provides comprehensive information by integrating patient data from third party devices
  - Brings clinical device data to the INFINITY modular monitors as well as remotely to INFINITY MultiView WorkStation or INFINITY Gateway WebViewer/WINVIEW
- Including:
  - MIB/SDC mount
- Requires:
  - Patch cable (for MIB II connection) or MIB connection cable (for MIB connection)
  - Device specific MIB cable (for connection to third party device)
  - Either MIB II 1–4 option or MIB 1–2 option (+MIB 3–4 option) on INFINITY Docking Station (IDS) or INFINITY SC 8000 Monitor

Cables and devices for external connection

MIB cable, 0.6–1 m

- Device specific cable for connecting either a MIB, a MIB II or a MIB/MIB II Duo protocol converter to a third party device

Servo–i/Servo–s (0.9 m)
59 54 537
Abbott Oximetrix 3
57 42 981
VIA V–ABG1
57 43 872
AVL Opti CCA
57 42 999
ASPECT A2000/2000XP BIS Monitor***
59 50 220
*** Note: The SC 9000 monitor does not support communication with the ASPECT A2000/2000XP BIS Monitor

- For monitor and protocol converter software requirements: Please contact your service support representative

MIB connection cable, INFINITY Docking Station, 3 m
55 89 093

- Cable to connect MIB protocol converter to the INFINITY Docking Station

Patch cable
20 m (with extra connector for field termination)
47 25 557

- Shielded cable to connect:
  – INFINITY Docking Station to network wallplate
  – MIB II protocol converter to the INFINITY Docking Station

Recorder

INFINITY R 50–N Recorder
57 40 068

- Two channel recorder that provides documentation of stored events, alarms, waveforms and trends
- For connection anywhere on the INFINITY network, independent of patient monitor location
- Mains power inlet cable and patch cable must be ordered separately
- Including:
  – Mounting plate for wall mount
  – INFINITY R 50 recording paper, 10 rolls
  – Installation instructions

INFINITY R 50 recording paper, 10 rolls
47 11 201

- 50 mm wide (2 in.), approx. 30 m (100 ft) long
- For use with INFINITY R 50 recorder

Ethernet crossover cable
2 m
57 30 176
6 m
55 92 667

- Cable which allows:
  – Connection of a laser printer or R 50–N Recorder to a standalone IDS
  – Direct connection of a laser printer or R 50–N Recorder to the Ethernet port of the KION–i system

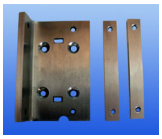
Mounting devices

Shelf mount
47 20 087

- Shelf mount for Docking Station or interface plate
- Mount allows for tilt and swivel

Wall mount Docking Station, 23 cm arm
47 20 111

- Universal mount for Docking Station or interface plate
- With 23 cm (9") extending arm
- Adjustable height on a 48 cm (19") vertical track
- Mount allows for tilt and swivel
- Not for INFINITY SC 8000



Mount plate PGEA Hill–Rom Power Column
74 91 975

- Hill–Rom Power Column mount plate for PICK AND GO Easi–Arm Monitor Mount

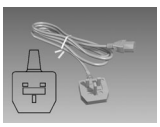
Power adapters, power cables and batteries

Power adapter (IDS power supply), 100V–240 VAC
59 55 393

- 100–120 VAC or 200–240 VAC (switch selectable)
- Power supply for INFINITY configured and modular monitors. Supports the full range of monitors with or without INFINITY Docking Station
- Including:
  – 2.5 m connection cable to IDS
- Mains power inlet cable must be ordered separately

Mains power inlet cable (Power cord)
Europe, CEE 7, 3.5 m
61 06 504

North America, 5–15R (Hospital grade), 3.5 m
63 98 254



Great Britain, BS 1363, 3.5 m
66 70 310

INFINITY SC 7/9000XL SLA Battery Pack
55 92 097

- Provides an additional 50 minutes of battery life. Can be "hot swapped" for extended battery life

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INFINITY Gateway data access system

INFINITY Gateway Server Software

57 29 418

- INFINITY Gateway server software for patient information exchange between INFINITY Network and 3rd–party systems. Optional remote view clinical applications, interface options, and developer's tools for export and import of data, using industry–standard protocols including ASCII, HL7, ASTM, and Win32 API.
- Features:
  - Windows platform Gateway server software
  - Bidirectional access between INFINITY Network (bedsides, workstations, MIB–devices), hospital/clinical information systems, and local and remote clients
  - Smooth integration into existing hospital IT environment
  - Multiple Gateway application options can be coresident on single PC
  - Supports up to 64 beds in 16 monitoring units with 64 connections
  - LAN and modem/dial–up interconnectibility within and between institutions
  - Factory hotline support
- Includes:
  - Gateway server–software CD
  - License key ("dongle") for one host PC with Gateway Server Software and Time Master function
  - Installation information
- Application options are ordered separately (see below)
- Requires user–provided PC with:
  - Pentium III, at least 350 MHz
  - At least 128 MB RAM, 4.3 GB HD, CD–ROM
  - SVGA display (800x600, 256 colors)
  - Windows NT Workstation 4.0, Windows NT Server 4.0 with Service Pack 3, or Windows 2000
  - Dual 10/100 Base–T Ethernet interface
  - Recommended: 56K Modem and pcANYWHERE
  - Web–server required for INFINITY WebViewer
  - Parallel port for dongle

HL7 / ASTM Interface Option

59 49 214

- Interface option for bidirectionally exchanging data in HL7 format to:
  - Export vital signs data (parameters) in an unsolicited or solicited HL7 interface
  - Import ADT data in an unsolicited or solicited HL7 interface
  - Import and export HL7 lab data
  - Import ASTM lab data from a device attached to a serial port on a PC running the INFINITY Gateway Server Software
- Including:
  - Locked option password certificate
- Requires:
  - INFINITY Gateway Server Software
- Note: The import of ADT data to the INFINITY Network requires a MultiView WorkStation

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