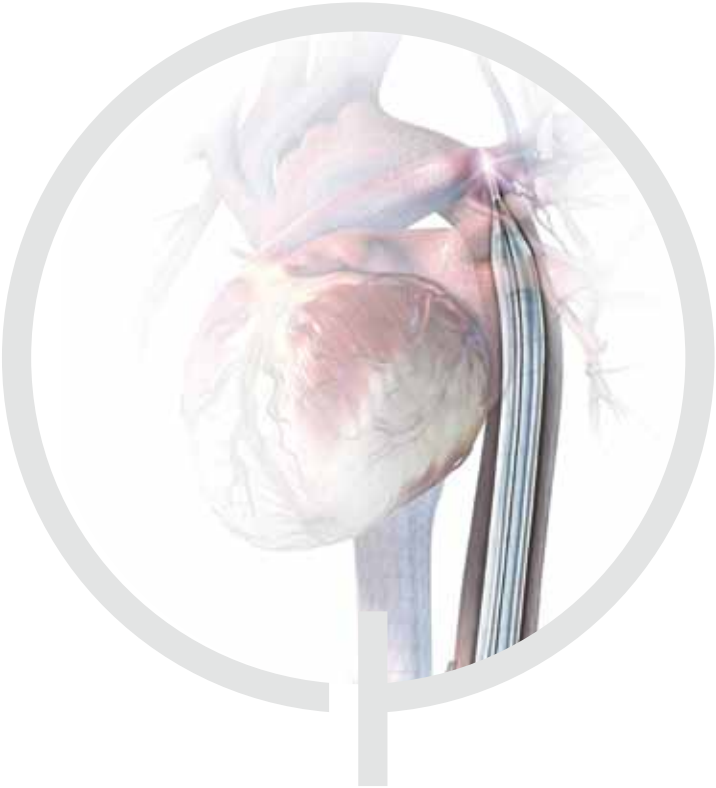
MAQUET
GETINGE GROUP

2011 PRODUCT CATALOG
CARDIAC ASSIST

CARDIOVASCULAR

2011 CARDIAC ASSIST PRODUCT CATALOG
THERAPEUTIC SOLUTIONS DRIVEN FROM THE HEART



Cardiac professionals have always relied on gold standard Cardiac Assist products from Datascope. Now that Datascope is part of MAQUET Cardiovascular, we are even better positioned to advance patient care technologies while maintaining an exceptional level of clinical support and service.

MAQUET strives to be the first choice of physicians performing cardiovascular procedures by providing products designed to help improve the lives of patients with specific cardiovascular therapy needs. For further information on the products contained in this catalog, please visit our website at http://ca.maquet.com or contact your local sales representative.

MAQUET – The Gold Standard.

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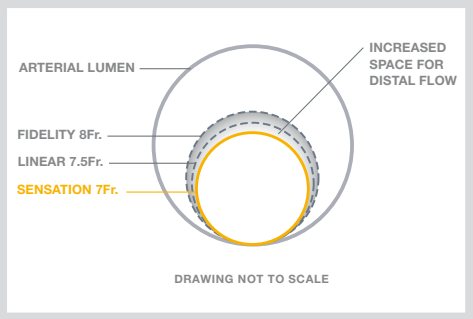
All products are not available in all markets. Please check with your local sales representative.

INTRA-AORTIC BALLOON CATHETERS AND ACCESSORIES

SENSATION® 7Fr. - Fiber-Optic IAB Catheters*

IAB Volume	Introducer Sheath Length	Catheter Extender Compatible with:	Part No.
40cc	6" (15cm)	Datascope Systems	0684-00-0470-01
34cc	6" (15cm)	Datascope Systems	0684-00-0469-01

* All SENSATION 7Fr. Catheters Include Insertion Kits with Introducers



SENSATION 7Fr. is the smallest IAB catheter available today combined with innovative, fiber-optic technology that automatically calibrates *in vivo*. Smaller is better for the patient, potentially reducing vascular complications.

Summary of Features and Benefits:

- The fiber-optic sensor instantaneously transmits a precise pressure signal to the CS300
- Provides a clean, crisp arterial pressure waveform
- Potential for smaller arteriotomy
- Potential for reduced limb ischemia

Optional Accessories for SENSATION 7Fr. IAB Catheters Insertion Kit

Description	Part No.
SENSATION 7Fr. 40cc and 34cc Insertion Kit for Sheathless/Sheathed	0884-00-0019-16

Contains:

- One 7Fr. Reinforced Introducer 6" (15cm) with hemostasis valve
- One 18 gauge angiographic needle
- One vessel dilator
- One stepped dilator
- One 0.018" x 145cm J PTFE stainless steel guidewire
- One 0.035" x 55cm uncoated stainless steel guidewire
- One three-way stopcock
- One male luer lock cap
- One 6 Ft catheter extender

SENSATION 7Fr. IAB Catheter

INTRA-AORTIC BALLOON CATHETERS AND ACCESSORIES

MEGA™ 8Fr. IAB Catheters - 50cc IAB*

IAB Volume	Introducer Sheath Length	Catheter Extender Compatible with:	Part No.
50cc	6" (15cm)	Datascope Systems	0684-00-0498-01
50cc	6" (15cm)	Arrow (Kontron)	0684-00-0498-02

Optional Accessories for MEGA 8Fr. 50cc IAB Catheters Insertion Kit

Description	Part No.
MEGA 8Fr. 50cc Insertion Kit for Sheathless/Sheathed Insertion	0884-00-0019-17

Contains:

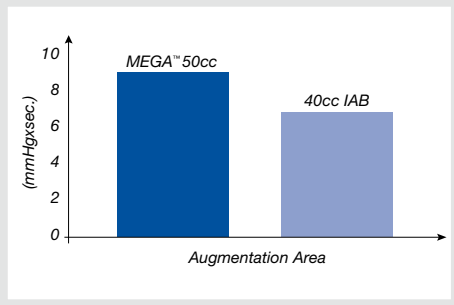
- One 8Fr. Reinforced Introducer 6" (15cm) with hemostasis valve
- One vessel dilator
- One stepped dilator
- One 18 gauge angiographic needle
- One 0.025" x 145cm 3mm J PTFE stainless steel guidewire
- One male luer lock plug
- One three-way stopcock
- Two 4 Ft (122cm) lengths of pressure tubing
- One 5.7 Ft catheter extender

MEGA 8Fr. 50cc IAB Catheter

The MEGA 8Fr. 50cc IAB offers improved unloading and augmentation when compared to the 40cc IAB. The effects of Intra-Aortic Balloon Counterpulsation are the result of blood volume displacement in the aorta during the cardiac cycle.

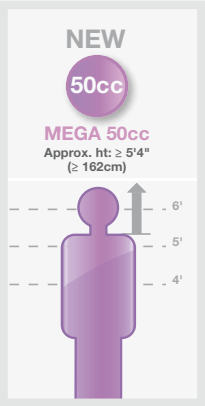
MEGA 8Fr. 50cc when compared to the 40cc IAB catheter showed:

- 25% more blood volume displacment*
- On average 58% more systolic unloading
- On average 15% increased augmentation area
- Reduction in aortic end diastolic pressure



Greater Option - Depending on clinician preference, the MEGA:

- May be inserted sheathless or through an 8Fr. sheath
- Replaces traditional 50cc IAB's, and can also be used for patients needing greater augmentation



INTRA-AORTIC BALLOON CATHETERS AND ACCESSORIES

LINEAR™ 7.5Fr. - IAB Catheters*

IAB Volume	Introducer Sheath Length	Catheter Extender Compatible with:	Part No.
40cc	6" (15cm)	Datascope Systems	0684-00-0480-01
34cc	6" (15cm)	Datascope Systems	0684-00-0479-01
25cc	6" (15cm)	Datascope Systems	0684-00-0478-01

* All LINEAR 7.5Fr. Catheters Include Insertion Kits with Introducers

IAB Volume	Introducer Sheath Length	Catheter Extender Compatible with:	Part No.
40cc	6" (15cm)	Arrow (Kontron)	0684-00-0480-02
34cc	6" (15cm)	Arrow (Kontron)	0684-00-0479-02
25cc	6" (15cm)	Arrow (Kontron)	0684-00-0478-02

* All LINEAR 7.5Fr. Catheters Include Insertion Kits with Introducers

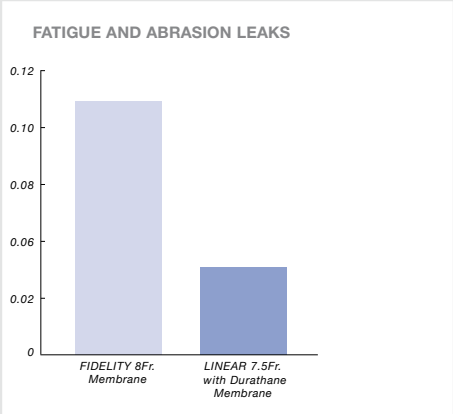
Optional Accessories for LINEAR 7.5Fr. IAB Catheters 40cc and 34cc Insertion Kit

Description	Part No.
LINEAR 7.5Fr. 40cc and 34cc Insertion Kit for Sheathless/ Sheathed Insertion	0884-00-0019-13

Contains:

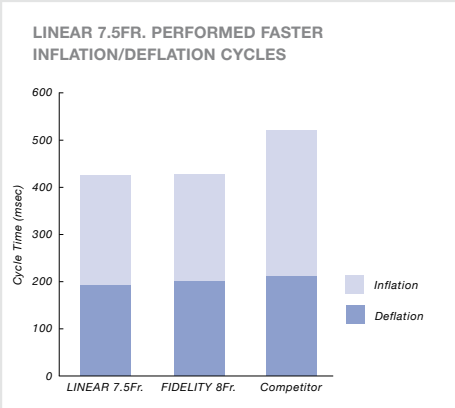
- One 7.5Fr. Reinforced Introducer 6" (15cm) with hemostasis valve
- One 18 gauge angiographic needle
- One vessel dilator
- One stepped dilator
- One 0.025" x 145cm 3mm J PTFE stainless steel guidewire
- One male luer lock plug
- One three-way stopcock
- Two 4 Ft (122cm) lengths of pressure tubing
- One 6 Ft Datascope catheter extender

LINEAR IABs showed 50% decrease in balloon membrane leaks*, data is based on 5 years of sales when compared to the FIDELITY 8Fr. membrane leaks.



Smaller profile without performances compromise*

- LINEAR 7.5Fr. membrane will Inflate/Deflate at a comparable speed to our FIDELITY 8Fr. IAB catheter
- Faster gas shuttle performance allows better support of rapid heart rates and arrhythmias
- LINEAR has 19% faster cycle time in 80° bend test method compared to competitor IAB catheter



INTRA-AORTIC BALLOON CATHETERS AND ACCESSORIES

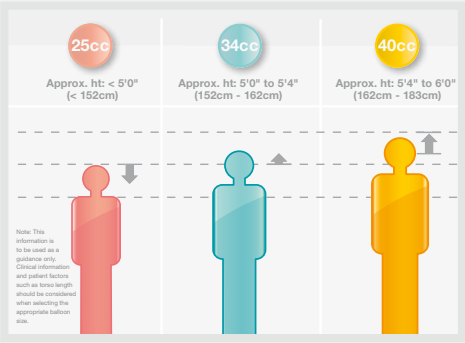
Optional Accessories for LINEAR™ 7.5Fr. IAB Catheters 25cc Insertion Kit

Description	Part No.
LINEAR 7.5Fr. 25cc Insertion Kit for Sheathless/ Sheathed Insertion	0884-00-0019-12

Contains:

- One 7.5Fr. Reinforced Introducer 6" (15 cm) with hemostasis valve
- One vessel dilator
- One stepped dilator
- One 18 angiographic needle
- One 0.025" x 145cm 3mm J PTFE stainless steel guidewire
- One male luer lock plug
- One three-way stopcock
- Two 4 Ft (122cm) lengths of pressure tubing
- One 5 Ft catheter extender

LINEAR 7.5Fr. IAB catheter offers wide range of membrane sizes : 40cc, 34cc, 25cc



LINEAR 7.5Fr. IAB Catheter

INTRA-AORTIC BALLOON CATHETERS AND ACCESSORIES

Pediatric IAB Catheters for Surgical Insertion

Balloon Nominal Vol. cc	Catheter Fr.	Balloon Nominal Length cm	Balloon Diameter at PSI mm	Part No.
2.5cc	4.5Fr	10.7	6	0684-00-0116-01
5.0cc	5.5Fr	12.8	8	0684-00-0116-02
7.0cc	5.5Fr	14.2	9	0684-00-0116-03
12.0cc	7.0Fr	17.8	10	0684-00-0116-04
20.0cc	7.0Fr	19.4	12	0684-00-0116-05

Accessories for Pediatric IABP

Description	Part No
Pediatric Adapter Assembly (for all Datascope 98 Series IABP and higher)	0998-00-0110-01
Pediatric Safety Chamber/Integral Balloon Model 3600S Safety Chamber with 15cc Balloon for use with 2.5cc, 5cc, and 7cc pediatric IAB catheters (For all Datascope IABP Systems)	0684-00-0010-02
Adult Safety Chamber/Integral Balloon Model 3500S for use with 12.0cc and 20.0cc pediatric IAB catheters* (For all Datascope IABP Systems)	0683-00-0187

* Used in pediatric applications when larger safety chamber volume is required.

Five sizes of pediatric balloons are available: 2.5cc, 5.0cc, 7.0cc, 12.0cc and 20.0cc.

MAQUET offers five small intra-aortic balloon catheters designed for the pediatric patient. The catheters, used with MAQUET balloon pumps, make it possible to institute intra-aortic counterpulsation therapy where indicated in even the smallest of infants and children.

Summary of features and benefits

- **Offered in a range of sizes:** Five balloon volumes to obtain desired hemodynamic effects in pediatric patients.
- **Sized for Pediatric patient:** Balloon lengths and diameters are designed to be compatible with pediatric aortic dimensions. Catheters are sized to minimize the potential for ischemic complications, yet sufficient to allow rapid balloon inflation and deflation.

OPTIONAL ACCESSORIES FOR INTRA-AORTIC BALLOON CATHETERS

Introducer (Sheaths/Dilators)

Description	Part No.
7Fr. 6" (15cm) reinforced introducer (sheath/dilator) with hemostasis valve for SENSATION 7Fr. IAB catheters (each)	0684-00-0403-06
7.5Fr. 6" (15cm) reinforced introducer (sheath/dilator) with hemostasis valve for LINEAR 7.5Fr. IAB catheters (each)	0684-00-0403-05
8Fr. 6" (15cm) reinforced introducer (sheath/dilator) with hemostasis valve for MEGA 8Fr. IAB catheters (each)	0684-00-0403-01

Intra-Aortic Balloon Catheter Extenders

Description	Part No.
Catheter Extender for 40cc and 34cc IABs only (box of 10) (SENSATION, LINEAR)	0684-00-0186
Catheter Extender for 25cc IABs only (each) (LINEAR)	0684-00-0325
Catheter Extender Tube (MEGA 8Fr. 50cc only) (10 PK)	0684-00-0526
Arrow Pump Adapter 5 PK (25cc/34cc/40cc)	0684-00-0510-01
Arrow Pump Adapter 5 PK (MEGA 50cc)	0684-00-0510-02

Guidewires: Sterile, individually packaged, five (5) per box

Description	Part No.
0.018" x 145cm 3mm J PTFE Stainless Steel Guidewire 5PK (SENSATION only)	0684-00-0254-16
0.035" x 55cm Introducer Sheath Guidewire 5 PK (SENSATION only)	0684-00-0254-17
0.025" x 145cm 3mm J PTFE Stainless Steel Guidewire only for LINEAR 7.5Fr., MEGA 8Fr. IAB Catheters	0684-00-0254-09
0.025" x 175cm 3mm J PTFE Stainless Steel Guidewire only for LINEAR 7.5Fr., MEGA 8Fr. IAB Catheters	0684-00-0254-14
0.025" x 260cm 3mm J PTFE Stainless Steel Guidewire only for LINEAR 7.5Fr., MEGA 8Fr. IAB Catheters	0684-00-0254-15

SAFEGUARD®
PRESSURE ASSISTED DEVICE

HEMOSTASIS MANAGEMENT

SAFEGUARD®

Description	Part No. U.S.	Part No. International
SAFEGUARD 24 cm (10 per box)	82000D	82000
SAFEGUARD 12 cm (10 per box)	82050	82050

SAFEGUARD 24cm and 12cm Device

Let SAFEGUARD work for you!

SAFEGUARD is a versatile access site management device used to assist you in obtaining and maintaining hemostasis. SAFEGUARD simplifies pre and post-hemostasis management of the access site. It reduces demands on the staff, maximizes valuable resources, and enhances patient comfort.

Summary of features and benefits

- SAFEGUARD delivers adjustable active compression and enables immediate pressure adjustment
- Maintains consistent pressure on the site during patient recovery as well as patient positioning and transport
- Facilitates site assessment through the clear window without removing the device
- Can be used as a sterile dressing to protect the site from contamination
- Maintains consistent pressure on the site when obtaining hemostasis with manual compression

SAFEGUARD 24cm reduces active compression time[1]

	Diagnostic	Interventional
Active Compression Time*	5	10
Passive Compression Time*	120	240
Total Compression Time*	125	250

[1] Data on file

* Minutes

CATHETER AND SHEATH SECUREMENT

STATLOCK® IAB Stabilization Device

Description	Part No.
STATLOCK® IAB Stabilization Device (20 per box)	0684-00-0472

STATLOCK® IAB Stabilization Device

STATLOCK® PSI Stabilization Device

Description	Part No.
STATLOCK® PSI Stabilization Device (20 per box)	0684-00-0493

STATLOCK PSI® Stabilization Device

The STATLOCK® IAB Stabilization Device offers needle-free securement for IAB catheters.

Custom engineered to fit MAQUET's state-of-the-art IAB catheters, STATLOCK® IAB Stabilization Device secures both proximal and distal "suture" pads without the dangers of accidental needlestick or suture wound complications.

The STATLOCK® Percutaneous Sheath Introducer (PSI) Stabilization Device provides suture-free securement for percutaneous sheaths.

It's waxed silk ties provides easy threading through sheath eyelets and utilizes the familiarity of suture tying procedure without the associated suture-wound complications.

This innovative design can be utilized for sheath stabilization providing easy application and removal.

Summary of Features and Benefits

- 100% elimination of suture-securement needlesticks
- Eliminates suture-wound complications (ie. bleeding, traction complaints, infection)
- Offers skin safe STATLOCK® Stabilization Device adhesive system
- Designed to provide patient comfort and safety
- Increases infection control with healthcare provider safety

CS300® – A SMART AND FLEXIBLE PUMP
FASTER IS BETTER FOR THE PATIENT AND THE CLINICIAN

Faster time to therapy: CS300 has true one-button start-up. Simply push one button to initiate therapy.

- Automatically calibrates the fiber-optic pressure sensor in the patient and recalibrates every 2 hours or sooner should patient or environmental conditions change
- Automatically evaluates and selects the best lead and trigger source
- Automatically sets optimal timing
- Automatically adjusts to changes in patient conditions without clinician intervention

Faster inflation and deflation speed: The combination of a fast balloon pump and a superior catheter result in a fast inflate/deflate time. Speed matters! For the patient, the benefit is an improvement in arrhythmia tracking and response.

A smart timing algorithm matters: The CS300 with IntelliSense is designed to emulate an experienced user, allowing the clinician more time to focus on the patient. The CS300 regularly examines key landmarks on the ECG and arterial pressure waveform to determine optimal timing. It then quickly adapts to rate or rhythm changes instead of imposing fixed timing rules.

R-Trac® is a patented surveillance algorithm that quickly identifies unpredictable rhythms such as A-Fib. Once identified, R-Trac adjusts timing on a beat-to-beat basis in order to optimize augmentation and support during diastole.

Flexibility matters: The CS300 has the ability to adjust all timing parameters to patient's changing needs. The CS300 is the only pump that can be used with any of the catheters mentioned below:

- The SENSATION 7Fr. fiber-optic IAB catheter
- Conventional fluid-filled IAB catheters
- Pediatric IAB catheters

Smart and flexible to meet the needs of your patients.

CS300® INTRA-AORTIC BALLOON PUMPS WITH INTELLISENSE™

CS300 with IntelliSense Intra-Aortic Balloon Pumps (IABP)

Description	Part No.
CS300 IABP, English, 110V	0998-00-3023-53
CS300 IABP, English, 220V	0998-00-3023-55
CS300 IABP, Spanish, 110V	0998-00-3023-57
CS300 IABP, Spanish, 220V	0998-00-3023-58
CS300 IABP, German, 220V	0998-00-3023-61
CS300 IABP, French, 110V	0998-00-3023-62
CS300 IABP, French, 220V	0998-00-3023-64
CS300 IABP, Japanese, 110V	0998-00-3023-65
CS300 IABP, Italian, 220V	0998-00-3023-67
CS300 IABP, Portuguese, 220V	0998-00-3023-68
CS300 IABP, Portuguese, 110V	0998-00-3023-69
CS300 IABP, Swedish, 220V	0998-00-3023-43
CS300 IABP, Chinese, 220V	0998-00-3023-45

System is supplied with standard accessories including 5 lead shielded patient cable, shielded patient leadwires, operating/service manual, helium, chart paper, safety disk, condensate removal module, 3-way stopcock (2), plug assembly for CRM drain port, helium washers (10), 4-wire RJ11 cable, fiber-optic cleaning material.

CS300 IABP

IABP Notes: A maximum of 5 additional years of extended warranty coverage may be purchased by contacting your Sales or Service Representative.

CS300® INTRA-AORTIC BALLOON PUMPS (UTS) WITH INTELLISENSE™

CS300 Universal Transport System (UTS) with IntelliSense Intra-Aortic Balloon Pumps (IABP)

Description	Part No.
CS300 IABP - UTS, English, 110V	0998-00-3023-83
CS300 IABP - UTS, English, 220V	0998-00-3023-85
CS300 IABP - UTS, Spanish, 110V	0998-00-3023-87
CS300 IABP - UTS, Spanish, 220V	0998-00-3023-88
CS300 IABP - UTS, German, 220V	0998-00-3023-91
CS300 IABP - UTS, French, 110V	0998-00-3023-92
CS300 IABP - UTS, French, 220V	0998-00-3023-94
CS300 IABP - UTS, Japanese, 110V	0998-00-3023-95
CS300 IABP - UTS, Italian, 220V	0998-00-3023-97
CS300 IABP - UTS, Portuguese, 220V	0998-00-3023-98
CS300 IABP - UTS, Portuguese, 110V	0998-00-3023-99
CS300 IABP - UTS, Swedish, 220V	0998-00-3023-73
CS300 IABP - UTS, Chinese, 220V	0998-00-3023-75
Lightweight Docking Station Mount for UTS	0436-00-0110

- ideal for 10" and 17" seat tracks
- may be used for air and ground vehicles
- includes two locking shear pins and five Ancra seat fittings

- A transport version of the CS300 which has large 6" diameter x 1" wide (15.3 cm x 2.54 cm) wheels
- Accessory storage case
- Base frame can be fastened to a docking station for mounting in vehicle or aircraft/helicopter
- Standard accessories

UTS Ambulance Installation

Lightweight Docking Station Mount for UTS

IABP Notes: A maximum of 5 additional years of extended warranty coverage may be purchased by contacting your Sales or Service Representative.

Due to the wide variety of vehicles and interior configurations, mounting the lightweight Docking Station Mount to the vehicle floor is the responsibility of the customer.

THE CS100™ WITH INTELLISYNC™
AUTOMATED TRIGGER SOURCE AND TIMING MANAGEMENT PROVIDE CONTINUOUS, OPTIMAL SUPPORT FOR THE PATIENT

The CS100 with IntelliSync offers one-button start up.

- Automatically evaluates and selects optimal trigger source and lead
- Sets inflation at the dicrotic notch and deflates IAB at the start of systole
- Responds to changes in signal quality by selecting new trigger source and re-timing to adapt to patient rhythm changes

IntelliSync timing algorithms regularly examine key waveform landmarks on both assisted and unassisted beats to determine optimal timing. This allows the pump to react quickly in the presence of rate or rhythm changes. Trigger sources are continuously evaluated for quality, ensuring that the pump is always utilizing the best available signal.

CS100 IntelliSync algorithms adapt to the unique needs of every patient care environment.

CS100 in the Cath Lab:

- Fast, one-button start-up and delivery of therapy
- Consistent support for patients with PVC's and arrhythmias
- Fast pneumatics

CS100 in the Critical Care Unit:

- Time saving – Automatically trouble-shoots and adapts
- Easier patient management
- Standardization of patient therapy

CS100 in the Operating Room:

- Eliminates alarms due to ESU noise
- Reduced need for user intervention

CS100™ INTRA-AORTIC BALLOON PUMPS WITH INTELLISYNC™

CS100 with IntelliSync Intra-Aortic Balloon Pumps (IABP)

Description	Part No.
CS100 IABP, English, 110V	0998-00-3013-53
CS100 IABP, English, 220V	0998-00-3013-55
CS100 IABP, Spanish, 110V	0998-00-3013-57
CS100 IABP, Spanish, 220V	0998-00-3013-58
CS100 IABP, German, 220V	0998-00-3013-61
CS100 IABP, French, 110V	0998-00-3013-62
CS100 IABP, French, 220V	0998-00-3013-64
CS100 IABP, Japanese, 110V	0998-00-3013-65
CS100 IABP, Italian, 220V	0998-00-3013-67
CS100 IABP, Portuguese, 220V	0998-00-3013-68
CS100 IABP, Portuguese, 110V	0998-00-3013-69
CS100 IABP, Swedish, 220V	0998-00-3013-43
CS100 IABP, Danish, 220V	0998-00-3013-66
CS100 IABP, Chinese, 220V	0998-00-3013-45

CS100 IABP

CS100 Accessory Kit

System is supplied with standard accessories including 5 lead shielded patient cable, shielded patient leadwires, operating/service manual, helium, chart paper, safety disk, condensate removal module, 3-way stopcock (2), plug assembly for CRM drain port, helium washers (10), 4-wire RJ11 cable.

IABP Notes: A maximum of 5 additional years of extended warranty coverage may be purchased by contacting your Sales or Service Representative.

INTRA-AORTIC BALLOON PUMP ACCESSORIES

Manuals

Description	Part No.
CS300 English Operators Manual	0070-00-0654-01
CS300 German Operators Manual	0070-00-0654-03
CS300 French Operators Manual	0070-00-0654-04
CS300 Spanish Operators Manual	0070-00-0654-05
CS300 Italian Operators Manual	0070-00-0654-07
CS300 Portuguese Operators Manual	0070-00-0654-08
CS300 Swedish Operators Manual	0070-00-0654-09
CS300 Chinese Operators Manual	0070-00-0654-15
CS300 Chinese Operators Manual	0070-00-0654-14
CS300 Turkish Operators Manual	0070-00-0689
CS100 English Operators Manual	0070-00-0527-01
CS100 German Operators Manual	0070-00-0527-03
CS100 French Operators Manual	0070-00-0527-04
CS100 Spanish Operators Manual	0070-00-0527-05
CS100 Japanese Operators Manual	0070-00-0527-06
CS100 Italian Operators Manual	0070-00-0527-07
CS100 Portuguese Operators Manual	0070-00-0527-08
CS100 Swedish Operators Manual	0070-00-0527-09
CS100 Chinese Operators Manual	0070-00-0527-15
CS100 Service Manual	0070-00-0528-01

INTRA-AORTIC BALLOON PUMP ACCESSORIES

Software Products

Description	Part No.
Win-IABP Windows Software for CS300/CS100	0998-00-4131
Communications Protocol for IABP	0070-00-0319

Pressure Transducers

Description	Part No.
Interface cable required (P23XL)	0012-00-1245
Model P23XL physiological pressure transducer	0682-00-0084

Low Level Ouput Cables

Description	Part No.
Low level output cable for Philips monitor	0012-00-1589-03
Low level output cable for GE monitor	0012-00-1589-04

INTRA-AORTIC BALLOON PUMP ACCESSORIES

Shielded Cables and Lead Wires

Description	Part No.
Patient safety trunk cable - 5 lead - United States	0012-00-1155-01
Patient safety trunk cable - 5 lead - International	0012-00-1155-02
Safety lead wires 50" (General, Non-Operating Room) - United States	0012-00-1156-01
Safety lead wires 50" (General, Non-Operating Room) - International	0012-00-1156-02
ESIS Safety lead wires 50" (Operating Room) - United States	0012-00-1157-01
ESIS Safety lead wires 50" (Operating Room) - International	0012-00-1157-02

Miscellaneous and Optional Accessories

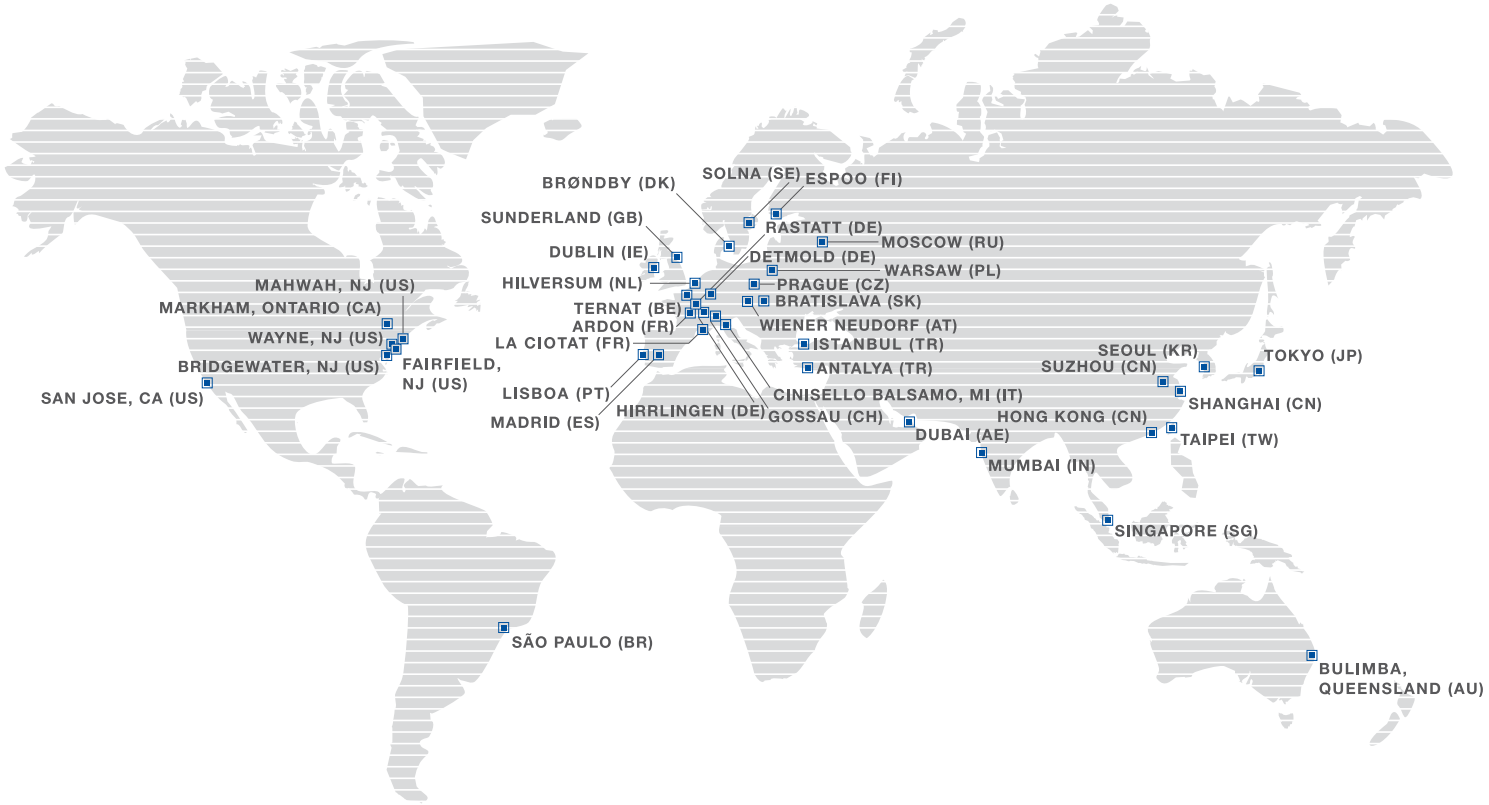
Description	Part No.
CS300/CS100 System Trainer (Patient Simulator)	0998-00-0308
Saline Pole Kit	0020-00-0133
Chart Paper (10 rolls per box)	0683-00-0422-02
Remote Monitor Mount	0997-00-0417-01
Monitor Extension Cable	0012-00-1212
Accessory Storage Case	0997-00-0428
Protective Cover	0198-00-0023

Remote Monitor Mount

Accessory Storage Case

NOTES

MAQUET WORLDWIDE OPERATIONS



ORDERING INFORMATION

All orders must be submitted to Customer Service.

For international orders:
Phone: + 1 201 995 8810
Fax: + 1 201 995 8910
E-mail: CA.InternationalCustomerService@MAQUET.com

For domestic orders:
Phone: 800 777 4222
Ext 27880
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