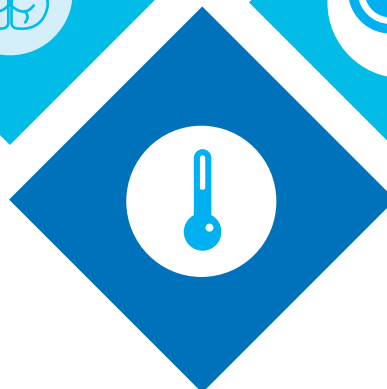
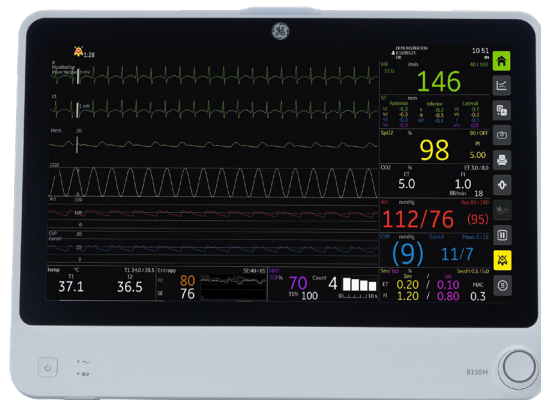
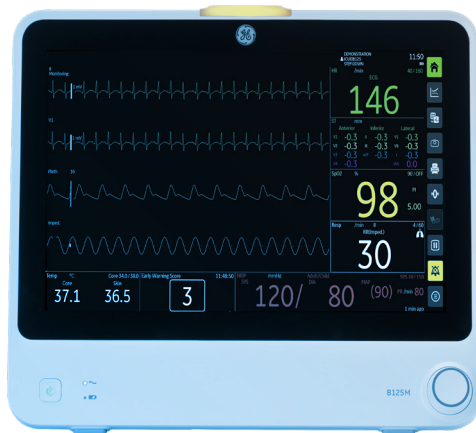




Clinical accessories portfolio

B125M, B105M, B155M, B125P and B105P Monitors



ECG

GE Healthcare ECG trunk cables and lead wires help you reliably make the correct connection to GE monitoring devices. These high-quality reusable accessories complement your monitoring equipment, enabling accurate measurements.

ECG Accessories with IEC standard

The list of accessories displayed in this catalogue is not exhaustive, Contact your GE Healthcare representative to obtain the list of all accessories compatible with your equipment.



ECG TRUNK CABLES

GE Healthcare ECG trunk cables are electrically shielded to protect ECG signal integrity.

PRODUCT	SIZE	PART NUMBER	QUANTITY
3/5-lead ECG trunk cable	1,2 m	2106305-004	1
	3,6 m	2106305-003	
	6 m	2106311-002	
3-lead ECG trunk cable Neonatal DIN	1,2 m	2106306-004	1
	3,6 m	2106306-003	
12-lead ECG trunk cable	1,2 m	2106308-004	1
	3,6 m	2106308-003	



ECG LEADWIRES



PRODUCT	CONNECTORS	SIZE	PART NUMBER	QUANTITY
ECG Leadwire set, 3-lead, grabber	Grouped	74 cm	2106390-003	1
		130 cm	2106390-004	
ECG Leadwire set, 5-lead, grabber	Grouped	74 cm	2106389-003	1
		130 cm	2106389-004	
	Individual	74 cm	2106391-003	
		130 cm	2106391-004	
ECG Leadwire set, 5-lead C2-6, grabber	Individual	130 cm	2106393-002	1
		74 cm	2106393-004	

ELECTRODES



PRODUCT	FORM	PART NUMBER	QUANTITY
ECG pre-wired electrode 3-lead, Radiotranslucent - Solid Hydrogel	Square	2009101-406	300

ACCESSORIES



PRODUCT	PART NUMBER	QUANTITY
DIN Converter, 3-lead for ECG 3/5-lead trunk cables	2106403-003	1
DIN Converter, 5-lead for ECG 3/5-lead trunk cables	2106403-001	1
Leadwire separator for ECG Leadwire set, 5-lead	2106399-001	3
Bedsheet clip for ECG trunk cables	2106399-002	1



TEMPERATURE

Temperature is an important indicator used through the care continuum, from a GP's practice to the ICU. It can indicate infection, response to anesthetic agents, and even tissue perfusion to a limb or specific area. GE Healthcare's temperature cables and probes help you monitor this critical parameter.



TEMPERATURE CABLES



PRODUCT	LENGTH	PART NUMBER	QUANTITY
Single temperature cable - 400 series For reusable temperature probes	0,5 m	2104178-001	1
Dual temperature cable - 400 Series For reusable temperature probes	0,5 m	2104178-002	1
Single temperature cable - 400 series For disposable temperature probes	3,6 m	2104179-001	1

TEMPERATURE PROBES



PRODUCT	PATIENT	PART NUMBER	QUANTITY
Reusable Temperature Probe – Esophageal/ Rectal, 280 cm	Adult	2107176-031	1
Reusable Temperature Probe – Esophageal/ Rectal, 280 cm	Pediatric	2107176-032	1
Reusable Temperature Probe – Skin, 280 cm	Adult	2107176-033	1



INVASIVE BLOOD PRESSURE

Featuring durable materials for extended cable life, our invasive pressure cables help provide accurate monitoring and measurement. These products have been verified for use with GE Healthcare equipment.



INVASIVE BLOOD PRESSURE ADAPTER

PRODUCT	LENGTH	PART NUMBER	QUANTITY
Invasive Blood Pressure adapter cable	30 cm	2103966-001	1

INVASIVE BLOOD PRESSURE CABLES

PRODUCT	TYPE	LENGTH	PART NUMBER	QUANTITY
Invasive Blood Pressure cable - Utah/Biotrans	Single	3,6 m	2104107-001	1
	Dual		2104107-003	
Invasive Blood Pressure cable - ICU Medical Transpac-IV	Single	3,6 m	2104158-001	1
	Dual		2104158-003	
Invasive Blood Pressure cable - Edwards LS TruWave	Single	3,6 m	2104162-001	1
	Dual		2104162-003	
Invasive Blood Pressure cable - Argon	Single	3,6 m	2104166-001	1
	Dual		2104166-003	

The invasive blood pressure cables are also available in a 1.2 m length. Contact your sales representative for more information.



NON-INVASIVE BLOOD PRESSURE

A patient's blood pressure (BP) is often the first step in determining the best clinical course of action. That's why quality data acquisition through your BP cuff is so essential. GE CRITIKON® BP cuffs from GE Healthcare are designed and tested for performance accuracy – from the first touch to the final measurement. This accurate information can help you enhance well-informed decisions that may ultimately help you enhance patient outcomes.

For a complete list of cuffs compatible with your equipment, contact your GE Healthcare sales representative.



HOSES

AIR HOSES	PATIENT	LENGTH	PART NUMBER	QUANTITY
DINACLICK Connector	Adult - Pediatric	1.2 m	2058203-001	1
		3.6 m	2058203-002	
		7.2 m	2058203-003	
Neo-Snap Connector	Neonate	2.4 m	2058204-002	1
		3.6 m	2058204-003	





CUFFS

DURA-CUF

CRITIKON™ DURA-CUF™ is gentle and designed for durability. Constructed with materials not made with PVC, making them safer for the environment, and natural rubber latex, making them safer for your patient.



Easy-to-use, fast **DINAClick connector** enables nurses to link the cuff to the NIBP hose quicker than a pair of traditional tube connectors. The audible click lets users know there is a proper connection.



5 cuffs/box



SIZE	COLOR	LIMB CIRCUMFERENCE	2-TUBE DINAClick
Infant	Orange	8-13 cm	DUR-P1-2A-5S
Child	Green	12-19 cm	DUR-P2-2A-5S
Small Adult	Royal Blue	17-25 cm	DUR-A1-2A-5S
Small Adult Long	Royal Blue	17-25 cm	DUR A1-2A-L-5S
Adult	Navy	23-33 cm	DUR-A2-2A-5S
Adult long	Navy	23-33 cm	DUR-A2-2A-L-5S
Large Adult	Wine	31-40 cm	DUR-A3-2A-5S
Large Adult Long	Wine	31-40 cm	DUR-A3-2A-L-5S
Thigh	Brown	38-50 cm	DUR-T1-2A-5S



The first GE CRITIKON™ blood pressure cuff, DURA-CUF™, combines comfort and durability.



ASSORTMENTS DINAClick CONNECTOR

PRODUCT	2-TUBE DINAClick
3 cuffs: 1 Small Adult, 1 Adult, 1 Large Adult	2059301-501
6 cuffs : 2 Infant, 3 Child, 1 Small Adult	2059301-502
6 cuffs : 1 Small Adult, 3 Adult, 1 Adult Long, 1 Large Adult	2059301-503
6 cuffs : 1 Infant, 1 Child, 1 Small Adult, 1 Adult, 1 Large Adult, 1 Thigh	2059301-504



CUFFS

SOFT-CUF



Our most popular cuff, the CRITIKON™ SOFT-CUF™ is designed with soft, absorbent material with rounded corners for maximizing patient comfort during extended stays at the hospital. These cuffs are ideal for patients with longer term stays or for protocols where the cuff travels with the patient through their total length of time in the hospital. It can be cleaned and reused on multiple patients, but is priced economically so it can be disposed of after a single patient use, helping you affordably prevent infections.

20 cuffs/box



SIZE	COLOR	LIMB CIRCUMFERENCE	2-TUBE DINACLICK
Infant	Orange	8-13 cm	SFT-P1-2A-5S
Child	Green	12-19 cm	SFT-P2-2A-5S*
Child Long	Green	12-19 cm	SFT-P2-2A-L-5S
Small adult	Royal Blue	17-25 cm	SFT-A1-2A-5S*
Small adult Long	Royal Blue	17-25 cm	SFT-A1-2A-L-5S
Adult	Navy	23-33 cm	SFT-A2-2A-5S*
Adult Long	Navy	23-33 cm	SFT-A2-2A-L-5S*
Large Adult	Pink	31-40 cm	SFT-A3-2A-5S*
Large Adult Long	Pink	31-40 cm	SFT-A3-2A-L-5S
Thigh	Brown	38-50 cm	SFT-T1-2A-5S

Part number with an "-INT" suffix, denoting that the Instructions For Use (IFU) is available in multiple languages.

ASSORTMENTS DINACLICK CONNECTOR



PRODUCT	2-TUBE DINACLICK
20 Cuffs : 5 Small Adult, 10 Adult, 5 Large Adult	2059303-501
20 Cuffs : 6 Infant, 10 Child, 4 Small Adult	2059303-502
20 Cuffs : 3 Small Adult, 7 Adult, 3 Adult Long, 3 Large Adult, 4 RADIAL-CUF (forearm)	2059303-503
20 Cuffs : 2 Infant, 2 Child, 2 Small Adult, 6 Adult, 2 Adult Long, 2 Large Adult, 2 RADIAL-CUF (forearm), 2 Thigh	2059303-504
4 cuffs: 1 Small Adult, 1 Adult, 1 Large Adult, 1 RADIAL-CUF	2059303-506



Validated quality

CRITIKON BP cuffs are validated with GE Healthcare monitors, and are part of an integrated clinical system.



Better infection control

Source of contamination ignored or underestimated, no other equipment is used more often than a blood pressure cuff without proper cleaning. GE's CRITIKON SOFT-CUF™ cuff provide the optimal solution to protect your patients.



DINACLICK Connector

Easy-to-use, fast DINACLICK connector enables nurses to link the cuff to the monitor faster than other dual-tube connectors.



Sized for comfort and accuracy

Using the wrong size BP cuff can affect determination accuracy. A full range of CRITIKON™ cuff sizes are available, from neonate, pediatric, adult and obese.

PRECISE MEASURES FOR INFORMED CHOICES

GE Healthcare offers **the first BP forearm cuff** clinically validated¹ for use on **obese or overly muscular adult patients**¹.



By adapting to the anatomy of obese patients, the RADIAL-CUF cuff optimizes the accuracy of the **blood pressure** measurements of this particularly risky patient population.

77% of patients also consider it **more comfortable** than traditional blood pressure cuffs*.



SIZE	COLOR	LIMB CIRCUMFERENCE	2-TUBE DINACLICK
OBESE ADULT	PURPLE	26-36 CM (FOREARM)	SFT-F1-2A-5S



1. The first clinically validated NIBP Cuff for providing accurate measurements from the forearm, GE Healthcare, 2013.

* GE Healthcare sponsored and compensated Clinimark LLC for managing and executing the clinical portions of this study (March 2008/ December 2011).



CUFFS

NEONATAL

Our neonatal BP cuffs are designed with the performance accuracy you trust and the gentle comfort you expect. Each of our 5 sizes is offered in an extra soft absorbent material (SOFT-CUF™ range) or easy-to-clean vinyl (CLASSIC-CUF™ range). Economical enough for pairing with a single patient throughout hospital stay.

20 cuffs/box			2-TUBE NEO-SNAP	
SIZE	COLOR	LIMB CIRCUMFERENCE	CLASSIC-CUF	SOFT-CUF
1	Orange	3-6 cm	CLA-N1-2B	SFT-N1-2B
2	LT. Blue	4-8 cm	CLA-N2-2B	SFT-N2-2B
3	Green	6-11 cm	CLA-N3-2B	SFT-N3-2B
4	Navy	7-13 cm	CLA-N4-2B	SFT-N4-2B
5	Pink	8-15 cm	CLA-N5-2B	SFT-N5-2B

ASSORTMENTS NEO-SNAP CONNECTOR

PRODUCT	2-TUBE NEO-SNAP
20 cuffs SOFT-CUF : 2 Neo #1, 3 Neo #2, 5 Neo #3, 5 Neo #4, 5 Neo #5	2059305-002
20 cuffs CLASSIC-CUF : 2 Neo #1, 3 Neo #2, 5 Neo #3, 5 Neo #4, 5 Neo #5	2059306-002
3 cuffs CLASSIC-CUF : 1 Neo #3, 1 Neo #4, 1 Neo #5	2059306-003



Playful numeric and color-coded animal designs to help you find the right size at a glance.



Actual illustrations may slightly vary.



SpO₂ SENSORS

Through the legacy of Datex-Ohmeda, GE SpO₂ technology is a story of innovation that has been going on for more than 20 years. TruSignal™ sensors allow continuous non-invasive monitoring of SpO₂ and heart rate.

We offer a wide range of SpO₂ sensors, designed and tested for their performance and always serving the comfort of your patients.



TECHNOLOGY

GE TRUSIGNAL

For B125M, B105M, B155M, B125P and B105P monitors equipped with GE TruSignal technology.



REUSABLE INTEGRATED SENSORS

SENSORS	PATIENT	PATIENT WEIGHT	LENGTH	PART NUMBER	QUANTITY
TruSignal Integrated Finger sensor	Adult, Pediatric	≥ 20 kg	2 m	TS-F2-GE	1
			4 m	TS-F4-GE	
TruSignal Integrated FingerTip	Adult	> 30 kg	4 m	TS-SA4-GE	1
	Pediatric	15 - 30 kg	3 m	TS-SP3-GE	
TruSignal Integrated Ear sensor	Adult, Pediatric	≥ 10 kg	2 m	TS-E2-GE	1
			4 m	TS-E4-GE	



INTERCONNECT CABLES



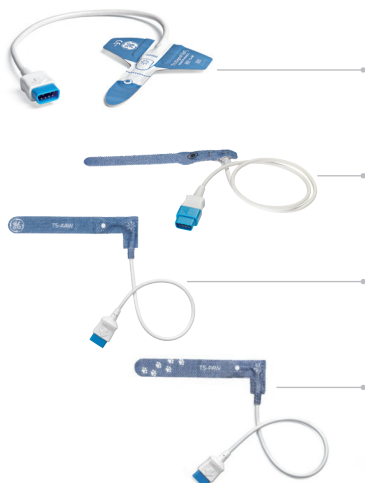
PRODUCT	LENGTH	PART NUMBER	QUANTITY
TruSignal interconnect cable with GE connector	3 m	TS-G3	1

REUSABLE SENSORS (REQUIRES COMPATIBLE INTERCONNECT CABLE)



SENSORS	PATIENT	PATIENT WEIGHT	LENGTH	PART NUMBER	QUANTITY
TruSignal Finger sensor	Adult, Pediatric	≥ 20 kg	1 m	TS-F-D	1
TruSignal FingerTip sensor	Pediatric	15-30 kg	1 m	TS-SP-D	1
	Adult	> 30 kg	1 m	TS-SA-D	
TruSignal Ear sensor	Adult, Pediatric	≥ 10 kg	1 m	TS-E-D	1
TruSignal Wrap sensor	Adult, Pediatric	≥ 3 kg	1 m	TS-W-D	1
TruSignal Sensitive Skin sensor	Adult, Pediatric, Infant, neonate	No limit	1 m	TS-SE-3	3

DISPOSABLE SENSORS (REQUIRES COMPATIBLE INTERCONNECT CABLE)



SENSORS	PATIENT	PATIENT WEIGHT	LENGTH	PART NUMBER	QUANTITY
TruSignal sensor	Pediatric, infant	≥ 20 kg	0,3 m	TS-AP-10	10
				TS-AP-25	25
TruSignal sensor	Adult, pediatric, infant, neonate	No limit	0,5 m	TS-AF-10	10
				TS-AF-25	25
TruSignal Adhesive Wrap sensor	Adult	> 20 kg	0,3 m	TS-AAW-10	10
				TS-AAW-25	25
TruSignal Adhesive Wrap sensor	Pediatric, infant	3 - 20 kg	0,3 m	TS-PAW-10	10
				TS-PAW-25	25

GE SPO2 ACCESSORIES

PRODUCT	USE WITH	SIZE	PART NUMBER	QUANTITY
Wide adhesive replacement tape	TS-W-D, TS-SE-3, TS-AF-10, TS-AF-25	-	TS-RTW-100	100
Replacement adhesive tape (blue)	TS-AF-10, TS-AF-25	-	TS-RT-100	100
Replacement adhesive tape (bears)			TS-RTB-100	
Foam wrap replacement	TS-SE-3	Small	TS-RWS-24	24
		Medium	TS-RWM-24	
	TS-W-D	Large	TS-RWL-24	
Infant foam sandal (2 to 7,7 kg)	TS-SE-3	-	TS-SND-3	3



TECHNOLOGY

NELLCOR™

For B125M, B105M, B155M, B125P and B105P monitors equipped with Nellcor SpO₂ technology.

INTERCONNECT CABLES

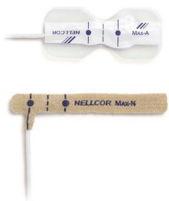
PRODUCT	LENGTH	PART NUMBER	QUANTITY
Interconnect cable with GE connector and Nellcor OxiMax™ connector	3 m	2021406-001	1

REUSABLE NELLCOR SENSORS



SENSORS	MANUFACTURER REFERENCE	PATIENT	PATIENT WEIGHT	PART NUMBER	QUANTITY
Nellcor DuraSensor Finger Probe	DS 100A	Adult	< 30 kg	70124021	1
Nellcor SpO ₂ Multisite Sensor	D-YS	Adult	> 1 kg	70124033	1
Nellcor SpO ₂ Sensor	OXI-A/N	Neonate	< 3 kg	70124035	1
		Adult	> 40 kg		
Nellcor SpO ₂ Sensor	OXI-P/I	Pediatric, infant	3-40 kg	414248-001	1 delivered with 50 adhesive strips

DISPOSABLE NELLCOR SENSORS



SENSORS	MANUFACTURER REFERENCE	PATIENT	PATIENT WEIGHT	PART NUMBER	QUANTITY
Nellcor SpO ₂ Finger Sensor	MAX-A	Adult	> 30 kg	70124027	24
Nellcor SpO ₂ Teo Sensor	MAX-N	Adult	> 40 kg	70124032	24
		Neonate	< 3 kg		

FIXATION CLIP



PRODUCT	PART NUMBER	QUANTITY
Nellcor SpO ₂ Ear-Clip D-YSE, for use with 70124033	70124034	1

ADHESIVE TAPE



PRODUCT	PART NUMBER	QUANTITY
Nellcor adhesive tape (ADH-A/N) - Ref: 70124035 (OXI-A/N)	2016130-001	100



TECHNOLOGY

MASIMO™

For B125M, B105M, B155M, B125P and B105P monitors equipped with MASIMO SpO₂ technology.

LNCS AND RD INTERCONNECT CABLES

PRODUCT	LENGTH	PART NUMBER	QUANTITY
Masimo LNC-10 interconnect cable	3 m	2027263-002	1
Masimo RD SET GE cable for V100	3,6 m	MASIMO-RD-4085	1



REUSABLE LNCS AND RD SENSORS

SENSORS	MANUFACTURER REFERENCE	PATIENT	PATIENT WEIGHT	PART NUMBER	QUANTITY
Masimo Finger sensor	LNCS DC-I	Adult	> 30 kg	2027258-001	1
	LNCS DC-IP	Pediatric	10-50 kg	2027259-001	
Masimo TipClip Ear sensor	LNCS TC-I	Adult	> 30 kg	2027261-001	1
Masimo Finger sensor	RD SET DC-I	Adult	> 30 kg	MASIMO-RD-4050	1
	RD SET DC-IP	Pediatric	10-50 kg	MASIMO-RD-4051	



DISPOSABLE LNCS AND RD SENSORS

SENSORS	MANUFACTURER REFERENCE	PATIENT	PATIENT WEIGHT	PART NUMBER	QUANTITY
Masimo Adhesive Finger Sensor	LNCS Neo	Adult	> 40 kg	2051069-001	20
Masimo Adhesive Teo Sensor		Neonate	< 3 kg		
Masimo Adhesive Finger Sensor	RD SET Adt	Adult	> 30 kg	MASIMO-RD-4000	20
Masimo Adhesive Finger Sensor	RD SET Neo	Adult	> 40 kg	MASIMO-RD-4003	20
Masimo Adhesive Finger or Teo Sensor		Neonate	< 3 kg		
Masimo Adhesive Finger or Teo Sensor	RD SET NeoPt	Premature Baby	< 1 kg	MASIMO-RD-4004	20

ADHESIVE TAPE

PRODUCT	PART NUMBER	QUANTITY
Masimo adhesive tape for SpO ₂ adhesive sensor (RD SET Neo)	MASIMO-RD-4047	102



DEPTH OF ANAESTHESIA

The GE Healthcare Entropy module, E-ENTROPY, and accessories are indicated for adult and pediatric patients older than 2 years within a hospital for monitoring the state of the brain by data acquisition of electroencephalograph (EEG) and frontal electromyograph (FEMG) signals during general anaesthesia. The use of Entropy parameters may be associated with a reduction of anaesthetic use and faster emergence from anaesthesia¹.



ENTROPY

The GE Healthcare Entropy module, E-ENTROPY, and accessories are indicated for adult and pediatric patients older than 2 years within a hospital for monitoring the state of the brain by data acquisition of electroencephalograph (EEG) and frontal electromyograph (FEMG) signals during general anaesthesia. The use of Entropy parameters may be associated with a reduction of anaesthetic use and faster emergence from anaesthesia¹.



SENSORS

PRODUCT	USE	PART NUMBER	QUANTITY
Entropy EasyFit Sensor	Disposable	M1174413	25
Entropy Sensor		M1038681	

CABLE



PRODUCT	LENGTH	PART NUMBER	QUANTITY
Entropy Cable	3,5 m	M1050784	1

1. M-Entropy guidance vs Standard Practice during propofol-remifentanyl anaesthesia: a randomised controlled trial. Gruenewald et al. Anaesthesia 2007 Dec; 62(12): 1224-9.



NEUROMUSCULAR TRANSMISSION

NMT

Quantitative NMT monitoring gives a clear picture of the individual dosage needs and facilitates optimal administration of NMBAs and antagonists. Studies have shown that the implementation of quantitative EMG neuromuscular monitoring resulted in a significant reduction in the incidence of incompletely reversed patients in the PACU¹.

NMT accessories are compatible with the B1x5M Modular.

CABLE

PRODUCT	LENGTH	PART NUMBER	QUANTITY
NMT Sensor Cable	3 m	888414	1

SENSORS

PRODUCT	USE	PATIENT	PART NUMBER	QUANTITY
NMT Electrodes	Disposable	Adult, Pediatric	57268-HEL	30
NMT Mechanosensor	Reusable	Adult	888418	1
		Pediatric	897439	
NMT Electrosensor	Reusable	Adult, Pediatric	888416	1



The life of a Mechanosensor in the context of average use is 2 years. Remember to renew them to guarantee the quality of the measurements.



Electromyography (EMG)
Requires 5 electrodes



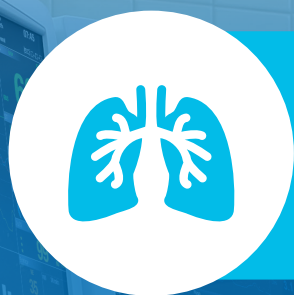
Kinemyography (KMG)
Requires 2 electrodes



EMG is the process of recording the specific electrical activity of muscle fibers in response to ulnar nerve stimulation.



1. The implementation of quantitative electromyographic neuromuscular monitoring in an academic anaesthesia department. Todd et al. Anesth Analg. 2014 Aug; 119(2):323-31



GAS MONITORING

GE Healthcare's gas sampling lines are validated and rigorously tested to ensure optimal performance on your GE Healthcare equipment. Just like the other water traps in the D-Fend™ range, the Mini D-Fend protects your monitors from moisture, contaminations and secretions.

D-fend Pro, D-fend Pro+ and Mini D-Fend water traps are specified for use with the following module

	E-sCO	E-sCAiO	N-CAiO	E-MINIC
D-fend Pro		X	X	
D-fend Pro+	X			
Mini D-fend				X



WATER TRAPS

PRODUCT	SPECIALITY	COLOR	PART NUMBER	QUANTITY
D-fend Pro	Anaesthesia	Steel Blue	M1182629	10
D-fend Pro+	Critical Care	Green	M1200227	10
Mini D-fend	Anaesthesia/ Critical Care	Light Grey	8002174	10

In order to allow optimal operation of your gas module, the D-Fend water trap should be changed every 2 months in the anaesthesia department and should be changed between each patient in addition to being changed every 24 hours in the intensive care unit.

GAS SAMPLING LINE, PVC/PE



USE	LENGTH	PART NUMBER	QUANTITY
Disposable	2 m	2097307-001	10
	3 m	2097307-002	10
	6 m	2097307-003	5

Use PVC/PE co-extruded gas sampling lines always when anesthetic agents are present.



About GE Healthcare

GE Healthcare is a leading provider of medical imaging, monitoring, biomanufacturing, and cell and gene therapy technologies. GE Healthcare enables precision health in diagnostics, therapeutics and monitoring through intelligent devices, data analytics, applications and services. With over 100 years of experience and leadership in the healthcare industry and more than 50,000 employees globally, GE Healthcare helps healthcare providers, researchers and life sciences companies in their mission to improve outcomes for patients around the world” Follow us on Facebook, LinkedIn, Twitter and The Pulse for latest news, or visit our website www.gehealthcare.com for more information.

The list of accessories displayed in this catalogue is not exhaustive, Contact your GE Healthcare representative to obtain the list of all accessories compatible with your equipment.

www.gehealthcare.co.uk

Product may not be available in all countries and regions. Contact a GE Healthcare Representative for more information.

Data subject to change.

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