

FMT

Medical Sensors, Cables and Accessories



EN ISO
9001:2008 / 13485:2003

SPECIAL CABLES

and Accessories

REV.01 09.03.2016
Y.M.C. EDITION



SPECIAL CABLES & ACCESSORIES



SAC 01

GE AM4/AM5 coiled patient cable. (4.6m/15ft.)
OEM P/N: 700044-201, 700044202, 700044-204

SAC 01-S

GE AM4/AM5 coiled patient cable. (1.3m/50 in.)
OEM P/N: 700044-203, 700044205, 700044-210

GE MAX-1 Exercise Testing System, GE CASE 12, CASE 15, CASE 16, MAC PC, MAC6, MAC8, MAC12, CENTRA Systems, MAX-Personal, MAC VU System with AM4 or AM5 Acquisition Module



SAC 02

GE CAM14 coiled patient cable. (4.6m/15ft.)
OEM P/N: 2016560-003, 2016560-002

SAC 02-S

GE CAM14 coiled patient cable. (1.3m/50")
OEM P/N: 2016560-001

GE MAC 5000 Resting ECG System, MAC 5000ST Exercise Testing System, CASE, CASE 8000 Exercise Testing Systems with CAM14 Acquisition Module



TEC-01

Leadwire for "Chattonaga Intellect Mobile"
Stim Mobile Stimulation Unit (2.5m/98")



FMT EEG/S

EEG Elektrode Cable (1.55 m / 61 inch)
Silver Plated 12 pcs / set

FMT EEG/G

EEG Elektrode Cable (1.55 m / 61 inch)
Golden Plated 12 pcs / set

1.5mm DIN type Connector (DIN 42 802)

10 mm (0.39") elektrode diameter



SPECIAL CABLES & ACCESSORIES

Flow Sensor Cables

- **AEC-SLE**

Flow sensor cable for use with
SLE5000 and SLE4000 ventilators (2.0m/ 6,56 ft.)

OEM P/N: N6656

Compatible with N5302 single use flow sensors.



- **AEC-GEEC**

Neonatal flow sensor cable for use with
GE Engström Carestation ventilators (2.0m/ 6,56 ft.)

OEM P/N: 1500-5604-000

Compatible with 1505-3272-000 reusable neonatal flow sensors.



SPECIAL CABLES & ACCESSORIES

Tourniquet Cuffs

The dependable construction and innovative design of the tourniquet cuffs make them a great choice for any procedure requiring a bloodless field. Cuffs are strong, yet still comfortable thanks to their soft surface material, which helps minimize cuff creasing. The soft, flexible hose helps reducing stress at the hose-to-cuff connection. Cuffs come in a variety of sizes and configurations are color coded for quick identification of size.



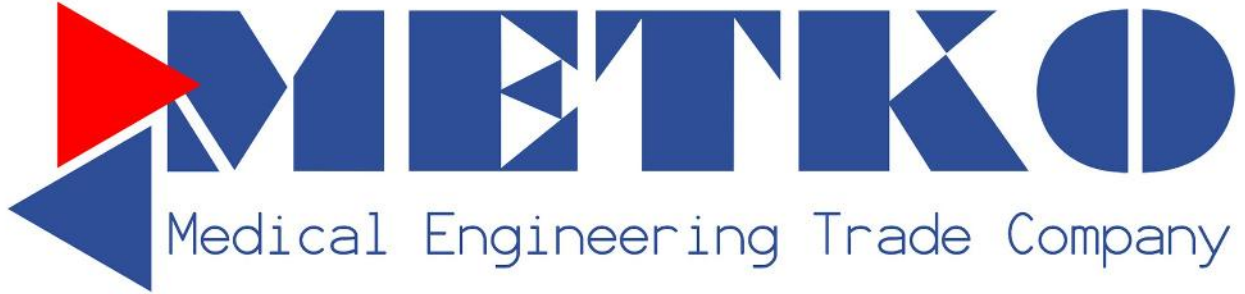
- Four sizes designed to upper limbs and lower limbs of adult and pediatric patients.
- Designed to complement regular adult and pediatric tourniquet sizes and designs.
- Proven performance in surgery.
- Wide range of available locking connectors that provide compatibility with most of the tourniquet systems in the market and prevent accidental disconnection.
- Latex free.

Advantages:

- Highest patient and end-user safety
- Prevention of skin blisters, nerve and muscle damage
- Long life time

Latex
free

	TC-TPU/11	SINGLE TUBE, TPU BLADDER	8 x 52 cm	(3.14" x 20.47")
	TC-TPU/21	SINGLE TUBE, TPU BLADDER	10 x 85 cm	(3.93" x 33.46")
	TC-TPU/31	SINGLE TUBE, TPU BLADDER	12.5 x 115 cm	(4.92" x 45.27")



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