

ECG CABLES FOR BM GIMA AND BIONET MONITORS

GIMA code	ECG CABLES FOR BM3 (33718, 33719, 33720, 33780, 33781)	ACCESSORIES FOR MONITOR BM3, BM5, BM7	
		NEW (after 6/2006)	OLD (before 6/2006)
33711	3-lead patient cable kit (cable+snap connectors 33748)	<p>33713 Vet cable kit</p> <p>33760 Vet clip connect</p> <p>33762 Cable</p> <p>33748 Snap connect</p>	<p>33727 Vet cable kit</p> <p>33752 Vet clip connect</p> <p>33726 cable kit</p> <p>33750 Snap connect.</p>
33712	5-lead patient cable kit (cable+snap connectors 33749)		
33726	3-lead patient cable kit (cable+snap connectors 33750)		
33727	3-lead veterinary cable kit (cable+3 clips connectors)		
33713	3-lead veterinary cable kit (cable+3 clips connectors)		
33748	3-lead snap connectors for 33711 - spare - new	<p>33712 cable kit</p> <p>33761 Vet clip connect</p> <p>33763 Cable</p> <p>33749 Snap connect</p>	<p>33751 Snap connector</p>
33749	5-lead snap connectors for 33712 - spare - new		
33750	3-lead snap type connectors for 33726 - spare - old		
33751	5-lead snap type connectors for 33728 - spare - old		
33752	Vet 3-lead clip type connectors for 33726-7 - spare - old		
33753	Vet 5-lead clip type connectors for 33728 - spare - old		
33760	Vet 3-lead clip type connectors for 33713 - spare - new		
33761	Vet 5-lead clip type connectors for 33712 - spare - new		
33762	3-lead patient cable		
33763	5-lead patient cable		
ECG CABLES FOR BM5-BM7 (33776, 33777, 33778, 33779)			
33764	3-lead patient cable kit (cable + snap connector)		
33765	10-lead patient cable kit (cable + snap connector) only 33778		
33766	3-lead veterinary cable kit (cable + clip connector)		

BM1, BM3, BM5, BM7 SpO₂ SENSORS

GIMA code	SpO ₂ SENSORS AND EXTENSION CABLE FOR ALL BM MONITORS	SpO ₂ REUSABLE PROBES		SpO ₂ EXTENSION CABLE
		33730	Adult reusable finger sensor* (> 45 kg) - 7 pin	<p>7 pin</p>
33731	Pediatric reusable finger sensor* (15-45 kg) -			
33732	Vet reusable sensor* - clip <i>*Needs extension cable 33716</i>			
33716	Extension cable**, 2 m (7 pin big SpO ₂ connector) since 2007 <i>**Necessary for all probes</i>			

NELLCOR COMPATIBLE DISPOSABLE SpO₂ SENSORS

<p>33757 GME-P</p> <p>33754 GME-A</p> <p>33755 GME-N/A</p> <p>33756 GME-I</p>	<p>All sensors are supplied in sterile pack with 70 cm cable.</p>										
<table border="1"> <thead> <tr> <th>GIMA code</th> <th>NELLCOR COMPATIBLE DISPOSABLE SpO₂ SENSORS (not compatible with Nellcor Oximax)</th> </tr> </thead> <tbody> <tr> <td>33755</td> <td>Disposable neonate/adult sensor - under 3 kg (neonate foot) - over 40 kg (adult finger)</td> </tr> <tr> <td>33756</td> <td>Disposable infant sensor - 3-20 kg</td> </tr> <tr> <td>33757</td> <td>Disposable pediatric sensor - 10-50 kg</td> </tr> <tr> <td>33754</td> <td>Disposable adult sensor - over 30 kg</td> </tr> </tbody> </table>	GIMA code	NELLCOR COMPATIBLE DISPOSABLE SpO ₂ SENSORS (not compatible with Nellcor Oximax)	33755	Disposable neonate/adult sensor - under 3 kg (neonate foot) - over 40 kg (adult finger)	33756	Disposable infant sensor - 3-20 kg	33757	Disposable pediatric sensor - 10-50 kg	33754	Disposable adult sensor - over 30 kg	<p>TECHNICAL SPECIFICATION SpO₂ SENSORS</p> <p>Range of SpO₂ measurement: 70%~100%</p> <p>Accuracy: 70%~100% ±2%; below 70%: unspecified</p> <p>Range of pulse measurement: 30~250 bpm</p> <p>Accuracy: ±2 bpm of 2% (select larger)</p> <p>Optical Sensor: red light (wavelength is 650~670 nm, 6.65 mW) infrared (wavelength is 880~910 nm, 6.75 mW)</p>
GIMA code	NELLCOR COMPATIBLE DISPOSABLE SpO ₂ SENSORS (not compatible with Nellcor Oximax)										
33755	Disposable neonate/adult sensor - under 3 kg (neonate foot) - over 40 kg (adult finger)										
33756	Disposable infant sensor - 3-20 kg										
33757	Disposable pediatric sensor - 10-50 kg										
33754	Disposable adult sensor - over 30 kg										

BM1, BM3, BM5, BM7 MONITOR ACCESSORIES

GIMA code	ACCESSORIES FOR BM1, BM3, BM5, BM7	
33738	NIBP Extension cable, 3 m (necessary for all cuffs) Adult cuff 27.5-36.5 cm need ext. cable 33738 Child cuff - need ext. cable 33738 Obese cuff - need ext. cable 33738 Kit of 3 neonatal cuffs* - needs cable 33738 Mini cuff size 16x5 cm - needs 33738+33739 Mini cuff size 23x5 cm - needs 33738+33739 Metal connector (necessary for mini cuff)	<p>Kit of 3 neonatal cuffs*</p> <p>33737</p>
33735		<p>33735</p>
33736		<p>33736</p>
32848		<p>32810</p>
33737		<p>32811</p>
32810		<p>32811</p>
33771	Temp Temperature sensor 3.0 m, skin type*** Temperature sensor 3.0 m, rectal type	<p>33771</p>
33772		<p>33772</p>
33743		Paper Thermal paper 57.5 mm, 38 Ø
33742		Battery Ni-MH 12V battery - up to january 2006** - BM3, BM3 Plus
33715		Ni-MH 12V battery - Since january 2006** - BM3, BM3 Plus
33707		Li-ion battery 10.8 V for BM3 Pro, BM5 Pro
33717	Li-ion battery - Since Sept. 2007** - new BM3, Plus, BM5	
33710	Li-ion battery 11.1 V for BM1	
33709	Li-ion battery 11.1 V for BM7	
33747	Adapter AC adapter for BM3, BM5, BM7	<p>33717</p>

*Cuff range 3.3-5.6 cm, 4.2-7.1 cm, 5-10.5 cm

**Date is approximative. Please select battery according to picture and specifications

***Compatible with Dräger MM15114, MM15822, GE 21733601, Philips HP21059B, Nihon Kohden P242A, Datascope 0206-02-0003