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Ürün Katalođu

“sađlık teknolojisindeki son nokta”



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ÜRÜNLERİMİZ

- HASTABAŞI MONİTÖRLERİ
- EKG CİHAZLARI
- PULSEOKSİMETRELER
- FETAL MONİTÖRLER
- ENJEKTÖR POMPALARI
- İNFÜZYON POMPALARI
- KÜVÖZ VE FOTOTERAPİ
- DEFİBRİLATÖRLER
- İNVAZİV KABLolar, İBP KABLolar
- ELEKTRO KOTER AKSESUARLARI
- İSİ PROBLARI
- EKG KABLO , EKG LEAD
- SPO2 PROB
- SPO2 KABLO
- NİBP MANŞON , ADAPTOR ve HORTUMLARI
- OKSİJEN SENSÖRLER, FLOW SENSÖRLER
- VENTİLATÖRLER
- ANESTEZİ CİHAZLARI
- NEMLENDİRİCİLER
- VENTİLATOR AKSESUARLARI

OXYLOG® FAMILY

OXYLOG® FAMILY

<p>A Oxylog® 1000</p> <p>The Oxylog 1000 is primarily designed for medical professionals who need to provide basic, volume-controlled ventilation and basic alarm functionality to first aid patients. It is essentially designed for use in ambulances and hospital emergency rooms.</p>	<p>2M86106</p>
<p>B Oxylog® 2000</p> <p>Oxylog® 2000 is a time-cycled, volume-constant emergency ventilator for patients with a tidal volume starting from 100 ml and upwards. The Oxylog® 2000 has been replaced by the Oxylog® 2000 plus and is no longer part of the Dräger Medical product range.</p>	
<p>C Oxylog® 2000 plus</p> <p>The Oxylog 2000 plus is primarily designed for medical professionals who require advanced ventilation capabilities, e.g. volume and pressure-controlled modes, non-invasive ventilation or a graphical data interface. It is ideal for pre-hospital as well as in-hospital emergency ventilation and for transport.</p>	<p>5705080</p>
<p>D Oxylog® 3000</p> <p>The Oxylog® 3000 offers volume and pressure controlled ventilation including realtime ventilation waveforms for patients in emergency situations and during inter- and intra hospital transport.</p>	<p>2M86300</p>
<p>E Oxylog® 3000 plus</p> <p>The Oxylog® 3000 plus is primarily designed for medical professionals who need the most sophisticated ventilation and monitoring of current ventilation parameters in order to maintain the highest possible standard of ventilation at all times, especially during transport. Its new features include AutoFlow, integrated capnography and full pediatric support.</p>	<p>5704833</p>



REUSABLE BREATHING CIRCUITS/SETS AND RELATED ACCESSORIES

1.2 REUSABLE BREATHING CIRCUITS/SETS AND RELATED ACCESSORIES

OXYLOG® 1000

A Ventilation hose, reusable, 1.5 m (4.9 ft) 2M86511
 Ventilation hose made of silicone elastomer.
 Packaging unit: 1 pc.

Ventilation hose, reusable, 3 m (9.8 ft) 2112760
 Ventilation hose made of silicone elastomer.
 Packaging unit: 1 pc.

B Respiration valve 2M86800
 Respiration valve for Oxylog 1000.
 Packaging unit: 1 pc.

C Reusable PEEP valve (10 mbar) 8407475
 PEEP adjustable from 0 up to 10 mbar.
 Packaging unit: 1 pc.

D Disposable PEEP valve 2M86832
 PEEP adjustable 5-20 mbar.
 Packaging unit: 1 pc.

DISPOSABLE
 REUSABLE
 OXYLOG® 1000
 OXYLOG® 2000
 OXYLOG® 2000 PLUS
 OXYLOG® 3000
 OXYLOG® 3000 PLUS



REUSABLE BREATHING CIRCUITS/SETS AND RELATED ACCESSORIES

OXYLOG® 2000, OXYLOG® 2000 PLUS, OXYLOG® 3000, OXYLOG® 3000 PLUS

A Ventilation hose with flow measurement hoses (silicone), 1.5 m (4.9 ft) 8412068

Consists of:

Spiral hose, adult, 1.5 m (4.9 ft), 1 pc. 2165643

Measuring hose, 2 pcs. 8410929

A Ventilation hose with flow measurement hoses (silicone), 3 m (9.8 ft) 8412913

Consists of:

Spiral hose, 3 m (9.8 ft), 1 pc. 2112760

Measurement hose, 2 pcs. 8413293

B Ventilation valve, complete 8412001

Breathing valve complete for Oxylog 2000, Oxylog 2000 plus, Oxylog 3000, Oxylog 3000 plus. Including: Cap, Membrane, Valve. Packaging unit: 1 pc.

C Pressure difference flow sensor 8412034

Flow sensor for Oxylog 2000, Oxylog 2000 plus, Oxylog 3000, Oxylog 3000 plus. Reusable flow sensor with pressure difference principle. Packaging unit: 1 pc.

D Angled connector, 90° (transparent) 8412235

90° angled connector for Oxylog 2000, Oxylog 2000 plus, Oxylog 3000, Oxylog 3000 plus. Reusable angled connector for reusable circuits. Packaging unit: 1 pc.

2. TEST LUNG

E Test lung, bag 8403201

To test for all Oxylog devices, latex, 2 l (70 fl oz.). Packaging unit: 1 pc.

DISPOSABLE
REUSABLE
OXYLOG® 1000
OXYLOG® 2000
OXYLOG® 2000 PLUS
OXYLOG® 3000
OXYLOG® 3000 PLUS



CO₂ CUVETTES

4. CO₂ CUVETTES

CO₂ cuvettes are designed for the monitoring of CO₂ concentration during patient ventilation.

4.1 DISPOSABLE

A	CO₂ cuvette, disposable, adults	MP01062
	Disposable CO ₂ cuvette for adults to be used with the CO ₂ sensor 6871500, 6870300 or 6871950. Packaging unit: 10 pcs.	
B	CO₂ cuvette, disposable, pediatric	MP01063
	Disposable CO ₂ cuvette for infants to be used with the CO ₂ sensor 6871500, 6870300 or 6871950. Packaging unit: 10 pcs.	

4.2 REUSABLE

C	CO₂ cuvette, reusable, adults	6870279
	Reusable CO ₂ cuvette for adults to be used with the CO ₂ sensor 6871500, 6870300 or 6871950. Packaging unit: 1 pc.	
D	CO₂ cuvette, reusable, pediatric	6870280
	Reusable CO ₂ cuvette for infants to be used with the CO ₂ sensor 6871500, 6870300 or 6871950. Packaging unit: 1 pc.	

DISPOSABLE
REUSABLE
OXYLOG® 1000
OXYLOG® 2000
OXYLOG® 2000 PLUS
OXYLOG® 3000
OXYLOG® 3000 PLUS



TAMİR BAKIM ONARIM

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BMT Medikal olarak her marka ve model tıbbi cihazların teknik servis ve bakımı yapılır.



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BMT MEDİKAL SİST. VE ÜRÜNL. SAN. ve DIŞ TİC. LTD.ŞTİ.
Aydınevler Mah. İskele Sk. No:13/1 Maltepe-İstanbul - TURKEY
Tel: 0216 518 65 45 - 46 Fax: 0216 518 65 47
e-mail: info@bmtmedikal.com web: www.bmtmedikal.com