

## MULTIMED PODS

### 1. INFINITY MONITORING: GAMMA, DELTA, KAPPA AND VISTA SERIES

#### 1.1 MULTIMED PODS

<b>A</b>	Multiparameter cable MultiMed 5 Pod, for ECG, resp., SpO <sub>2</sub> and temp., 1.5 m	<b>5950196</b>
	Multiparameter cable MultiMed 5 Pod, for ECG, resp., SpO <sub>2</sub> and temp., 2.5 m	<b>3368391</b>
<b>B</b>	Multiparameter cable MultiMed 6 Pod, for ECG, resp., SpO <sub>2</sub> and temp., 2.5 m	<b>5191221</b>
<b>C</b>	Multiparameter cable MultiMed Plus, for ECG, resp., SpO <sub>2</sub> and temp., 2.5 m	<b>MS20093</b>
<b>D</b>	Multiparameter cable MultiMed Plus OR, for ECG, SpO <sub>2</sub> and temp., 2.5 m	<b>MS20094</b>
<b>E</b>	Multiparameter cable NeoMed Pod, for ECG, resp., SpO <sub>2</sub> , temp. and FiO <sub>2</sub> , 2.5 m	<b>5590539</b>

GAMMA / GAMMAXL  
GAMMA XXL  
DELTA / DELTA XL  
KAPPA  
KAPPA XLT  
VISTA  
VISTA XL



## PULSE OXIMETRY (SPO<sub>2</sub>)

### 1.3 PULSE OXIMETRY (SPO<sub>2</sub>)

#### DRÄGER

#### DRÄGER/NELLCOR CABLES

SpO<sub>2</sub> intermediate cables for connection to MultiMed 5, 6, 12 and NeoMed Pods.

**A** SpO<sub>2</sub> intermediate cable Dräger/Nellcor, for MultiMed 5/6 and NeoMed Pods, 1 m

**3368433**

SpO<sub>2</sub> intermediate cable Dräger/Nellcor, for MultiMed 5/6 and NeoMed Pods, 2 m

**3375834**

SpO<sub>2</sub> intermediate cables for connection to MultiMed Plus/Plus OR and Infinity M300.

**B** SpO<sub>2</sub> intermediate cable Dräger/Nellcor, for MultiMed Plus/Plus OR, 1.2 m

**MS18683**

**C** SpO<sub>2</sub> intermediate cable Dräger/Nellcor, for MultiMed Plus/Plus OR, 3 m

**MS17330**

GAMMA / GAMMA XL  
GAMMA XXL  
DELTA / DELTA XL  
KAPPA  
KAPPA XLT  
VISTA  
VISTA XL

**A**

MT-344-2008



**B**

D-2394-2011



**C**

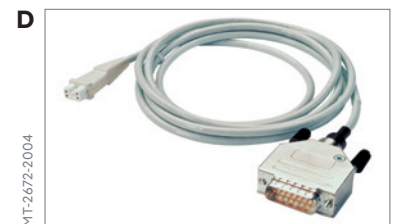
D-2393-2011



## VENTILATION ACCESSORIES

### SENSORS

<b>A</b>	<b>Neonatal flow sensor ISO 15, PSU, sterilisable</b>	<b>8411130</b>
<b>B</b>	<b>Insert for neonatal flow sensor, PSU, sterilisable, 5 pcs.</b>	<b>8410179</b>
<b>C</b>	<b>Neonatal flow sensor cable for medical ventilators of the V series with Neo option and VN series</b>	<b>8416600</b>
<b>D</b>	<b>Neonatal flow sensor cable for Babylog 8000 and former Evita ventilators with Neo option</b>	<b>8409626</b>



## SCIO

### 1.13 SCIO

#### SCIO ACCESSORIES

<b>A</b>	<b>Sample line, disposable, 10 pcs.</b>	<b>8290286</b>
<b>B</b>	<b>Water trap WaterLock 2, 12 pcs.</b>	<b>6872130</b>
	Water trap Infinity ID WaterLock 2, 12 pcs.	6872020
	Sample gas return line for Fabius, with filter	M32692
<b>C</b>	<b>Bacterial filter for Dräger patient monitors, disposable</b>	<b>8402868</b>

A

D-37369-2015



B

D-14348-2017



C

MT-0107-2008



## SENSORS

### FLOW SENSORS BY DRÄGER

#### Hot-wire anemometry:

##### Accurate and intelligent flow measurement

Spirolog, SpiroLife, Infinity ID flow sensor and neonatal flow sensor ISO15 are based on proven hot-wire anemometry techniques. In this field we have gained experience and expertise through decades of development and manufacturing. Due to extremely fast and accurate measurement results, as well as extremely low inspiratory and expiratory resistances, hot-wire anemometry is clearly superior to other methods. The neonatal flow sensor ISO15 offers a customised solution for the sole exception of the specific needs of neonates in intensive care. The sterilisable neonatal flow sensor ISO15 and SpiroLife combine the advantages of hot-wire technology with the possibility of sterilisability. Therefore, they integrate seamlessly into your hospital's sterilisation processes.

<b>A</b>	<b>Flow sensor Spirolog, PC/ABS, 5 pcs.</b>	<b>8403735</b>
<b>B</b>	<b>Flow sensor SpiroLife, PPSU, sterilisable</b>	<b>MK01900</b>
<b>C</b>	<b>Flow sensor Infinity ID, PC/ABS, 5 pcs.</b>	<b>6871980</b>
<b>D</b>	<b>Neonatal flow sensor ISO 15, PSU, sterilisable</b>	<b>8411130</b>
<b>E</b>	<b>Insert for neonatal flow sensor, PSU, sterilisable, 5 pcs.</b>	<b>8410179</b>

#### Differential pressure measurement:

##### Proven technology for emergencies

The sterilisable reusable flow sensor for the emergency room is based on the proven principle of differential pressure measurement. Because of its robustness, it really is the ideal solution for the specialties of the emergency room. The pressure difference flow sensor is used with all Dräger Oxylog devices and has been optimised to be used with Oxylog VE300 and Oxylog 3000 plus. Whichever Dräger flow sensor you choose – you can be sure to have made the right choice with our extensive family of flow sensors.

<b>F</b>	<b>Pressure difference flow sensor, PSU, sterilisable</b>	<b>8412034</b>
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## SENSORS

### OXYGEN SENSORS BY DRÄGER

#### Oxygen for life

Oxygen sensors have the important task of measuring and monitoring the inspiratory and/or expiratory O<sub>2</sub> concentration in anaesthesia and respiratory devices. Oxygen sensors from Dräger satisfy the highest national and international requirements. Furthermore, they have been extensively tested and fine-tuned for proper functional performance with Dräger devices and systems. Dräger's years of experience in the field of sensors, and their high quality has even convinced NASA. Dräger O<sub>2</sub> sensors are electrochemical transducers used to measure O<sub>2</sub> partial pressure. They operate on the principle of a galvanic cell. Examples of locations where the sensors are used include the Fabius family, Evita family and the Primus.

To take into account the high value of oxygen measurement, we only recommend using O<sub>2</sub> sensors from Dräger.

<b>A</b>	<b>O<sub>2</sub> sensor capsule, for mainstream measurement</b>	<b>6850645</b>
<b>B</b>	<b>O<sub>2</sub> sensor OxyTrace VE, for Savina ventilator</b>	<b>MX01049</b>
<b>C</b>	<b>O<sub>2</sub> sensor OxyTrace INCU, for Caleo thermoregulator</b>	<b>MX01050</b>
<b>D</b>	<b>O<sub>2</sub> sensor Oxycell TN, for Babyleo TN500</b>	<b>6873065</b>
<b>E</b>	<b>O<sub>2</sub> sensor Oxycell A for Atlan</b>	<b>6872666</b>

### OXYGEN SENSOR FOR MX 300-i

<b>F</b>	<b>O<sub>2</sub> sensor* for MX 300 and MX 300-i, reusable</b>	<b>MP01442</b>
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\*Tradeware



## PULSE OXIMETRY (SPO<sub>2</sub>)

### NELLCOR REUSABLE SENSORS\*

<b>A</b>	<b>SpO<sub>2</sub> finger sensor Nellcor DURA DS 100A</b>	<b>7262764</b>
<b>B</b>	<b>SpO<sub>2</sub> multisite sensor Nellcor DURA-Y™, reusable</b>	<b>MX01004</b>
<b>C</b>	<b>Ear clip for Nellcor DURA-Y™</b>	<b>MX01005</b>
<b>D</b>	<b>Adhesive wrap for Nellcor Oxiband™ A/N, 100 pcs.</b>	<b>8201012</b>
<b>E</b>	<b>Adhesive wrap for Nellcor Oxiband™ P/I, 100 pcs.</b>	<b>2170221</b>

\*Tradeware

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