

## Carrying System

This ergonomically designed Carrying System provides an integrated solution for carrying and transporting an Oxylog® 3000 or an Oxylog® 2000 plus and an oxygen cylinder with a minimum of effort. The frame is small and light with rounded corners to prevent any discomfort in carrying.



When a patient is being transported, the complete Carrying System can simply be hung onto a variety of beds and stretchers or onto standard rails.

The bag can be used for storing all kinds of accessories: the patient ventilation tube can easily be stored in the front bag, even when already connected to the Oxylog 3000 or to the Oxylog 2000 plus.

To mount the Carrying System in the All-Round Wall Holder, all you have to do

is push one handle - nothing could be easier. The Wall Holder also has an integrated automatic power connection so you no longer need to manually connect a DC/DC converter or AC/DC power supply.

With the Automatic Gas Source Switch, automatic switch-over from central gas supply to cylinder operation and vice versa becomes possible, eliminating the need to reconnect gas hoses. During switch-over ventilation continues as normal, thus offering smooth therapy.



Complete ventilation solution in just one hand.

## SPECIFICATIONS

Size (width x height x depth):	515 x 400 x 260 mm / 20.2 x 15.7 x 10.2 inch (standard cylinder bracket)
Weight including Oxylog 3000 or 2000 plus, 2L GFC cylinder, pressure reducer, oxygen connection tubes.	approx. 14,5 kg / 32 lbs
<b>Cylinder sizes:</b>	
Diameter:	90 mm to 120 mm / 3.5 to 4.7 inch
Length (cylinder bracket: standard):	300 mm to 350 mm / 11.8 to 13.8 inch (excl. valve)
Length (cylinder bracket: long):	300 mm to 500 mm / 11.8 to 19.7 inch (excl. valve)

## ORDER LIST

<b>Carrying System</b>	<b>2M86975</b>
For carrying, transporting and operating Oxylog 3000 or an Oxylog 2000 plus when no external power supply or central gas supply is available. Including carrying frame, accessories bag, adapter for quick power connection and cylinder bracket available in two lengths.	
<b>To choose:</b>	
Cylinder bracket standard (1 - 2.5 L) For cylinders up to 120 mm / 4.7 inch diameter and 350 mm / 13.8 inch length.	5704449
Cylinder bracket long (1 - 3 L) For cylinders up to 120 mm / 4.7 inch diameter and 500 mm / 19.7 inch length.	5704589
<b>Oxygen supply:</b>	
Gas Supply System To connect the Oxylog with an oxygen cylinder and/or a central gas supply. The central gas supply is automatically selected by the optional Automatic Gas Source Switch when the oxygen cylinder and central gas supply are simultaneously connected. Including oxygen connection tubes and optional pressure reducer.	5704500
<b>Optional accessories:</b>	
All-Round Wall Holder	5704216
Quick Power Connector	5704217

### HEADQUARTERS

Drägerwerk AG & Co. KGaA  
Moislinger Allee 53-55  
23558 Lübeck, Germany

[www.draeger.com](http://www.draeger.com)

### REGION EUROPE CENTRAL AND EUROPE NORTH

Dräger Medical GmbH  
Moislinger Allee 53-55  
23558 Lübeck, Germany  
Tel +49 451 882 0  
Fax +49 451 882 2080  
[info@draeger.com](mailto:info@draeger.com)

### REGION EUROPE SOUTH

Dräger Médical S.A.S.  
Parc de Haute  
Technologie d'Antony 2  
25, rue Georges Besse  
92182 Antony Cedex, France  
Tel +33 1 46 11 56 00  
Fax +33 1 40 96 97 20  
[d1mfr-contact@draeger.com](mailto:d1mfr-contact@draeger.com)

### REGION MIDDLE EAST, AFRICA, CENTRAL AND SOUTH AMERICA

Dräger Medical GmbH  
Branch Office Dubai  
Dubai Healthcare City, P.O. Box 505108  
Dubai, United Arab Emirates  
Tel + 971 436 24 762  
Fax + 971 436 24 761  
[contactuae@draeger.com](mailto:contactuae@draeger.com)

### REGION ASIA / PACIFIC

Dräger Medical  
South East Asia Pte Ltd  
25 International Business Park  
#04-27/29 German Centre  
Singapore 609916, Singapore  
Tel +65 6572 4388  
Fax +65 6572 4399  
[asia.pacific@draeger.com](mailto:asia.pacific@draeger.com)

### REGION NORTH AMERICA

Draeger Medical, Inc.  
3135 Quarry Road  
Telford, PA 18969-1042, USA  
Tel +1 215 721 5400  
Toll-free +1 800 437 2437  
Fax +1 215 723 5935  
[info.usa@draeger.com](mailto:info.usa@draeger.com)

### Manufacturer:

Dräger Medical GmbH  
23542 Lübeck, Germany  
The quality management system at Dräger Medical GmbH is certified according to ISO 13485, ISO 9001 and Annex II.3 of Directive 93/42/EEC (Medical devices).