

VacuSmart®

A step ahead in suction. In today's time-critical clinical environment you need fast and efficient solutions that are easy to use. The VacuSmart® range of disposable cartridges for bronchial aspirators all these needs. VacuSmart® is compatible with all Dräger bronchial aspirators using 700 mL secretion jar so there is absolutely no need to modify the aspirator.



Three specific advantages which simplify the daily clinical routines:

- Hygienic disposable solution
- Easy to use
- New integrated overflow safeguard

THE VACUSMART® DISPOSABLE SOLUTION - SAFETY FIRST

The VacuSmart disposable cartridge has been specifically designed and thoroughly tested to work with the Dräger family of bronchial aspirators. The closed and leak-proof system, optional with an integrated gelling agent, reduces the risk of cross contamination to a minimum. All these advantages make VacuSmart your solution for safety, hygiene and easy use - featuring a modern, ergonomic design.

VACUSMART® EASY TO USE - TIME IS MONEY

Time is the most important factor every time the bronchial aspirators are used. By designing VacuSmart, we wanted to provide a user-friendly solution: no need for modification of existing Dräger bronchial aspirators, no complicated

operating instructions, no time wasted in mounting or disposal. VacuSmart Gel provides additionally an integrated gelling agent, which is packed and protected through a water soluble bag. The gelling agent coagulates large amounts of liquids, therefore the disposal in the domestic waste is possible. The connections for suction and vacuum hoses are easy to recognize - no risk of wrong connection. A quick-release mechanism allows to disconnect VacuSmart from the secretion jar within seconds. The quick-release mechanism and caps that close securely and easily also facilitate transport and disposal.

NEW INTEGRATED OVERFLOW SAFEGUARD - SEAL OF PROTECTION

A new hydrophobic filter acts as an overflow safeguard by stopping suction of secretion once maximum capacity has been reached. The aerosol secretion will be retained as well as bacteria. These features protect the aspirator and the environment from contamination through a hermetically tight, liquid-proof seal.



VacuSmart®



VacuSmart® Gel



VacuSmart® Tube

In addition to the advantages listed above, you can also enjoy some smart savings by choosing any of the following VacuSmart sets:

ORDER INFORMATION

VacuSmart® Sets	Order no.
All-in-one disposable system-solution consistst of VacuSmart 700 mL MX23023 and VacuSmart Tube 2 m MX23026	MP00061
Mini-Set consists of 1,000 VacuSmart 700 mL MX23023 and the secretion jar set 2M85056	MP00062
VacuSmart, 700 mL Packing unit 25 pcs.	MX23023
VacuSmart Gel, 700 mL Packing unit 25 pcs.	MX23025
VacuSmart Tube, 2 m Packing unit 25 pcs.	MX23026



D-33491-2009

VacuSmart® and VarioAir B compact



D-8450-2009

VacuSmart® with VacuSmart® Tube, 2 m and the secretion jar set

CORPORATE HEADQUARTERS

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

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

REGION MIDDLE EAST, AFRICA

Dräger Medical GmbH
Branch Office
P.O. Box 505108
Dubai, United Arab Emirates
Tel +971 4 4294 600
Fax +971 4 4294 699
contactuae@draeger.com

REGION CENTRAL AND SOUTH AMERICA

Dräger Panama S. de R.L.
Complejo Business Park, V tower, 10th floor
Panama City
Tel +507 377-9100
Fax +507 377-9130
contactcsa@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
dlmfr-contact@draeger.com

REGION ASIA / PACIFIC

Draeger 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

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).