

MED-SEMI RIGID

Disposable semi-rigid suction liners and reusable outer canisters



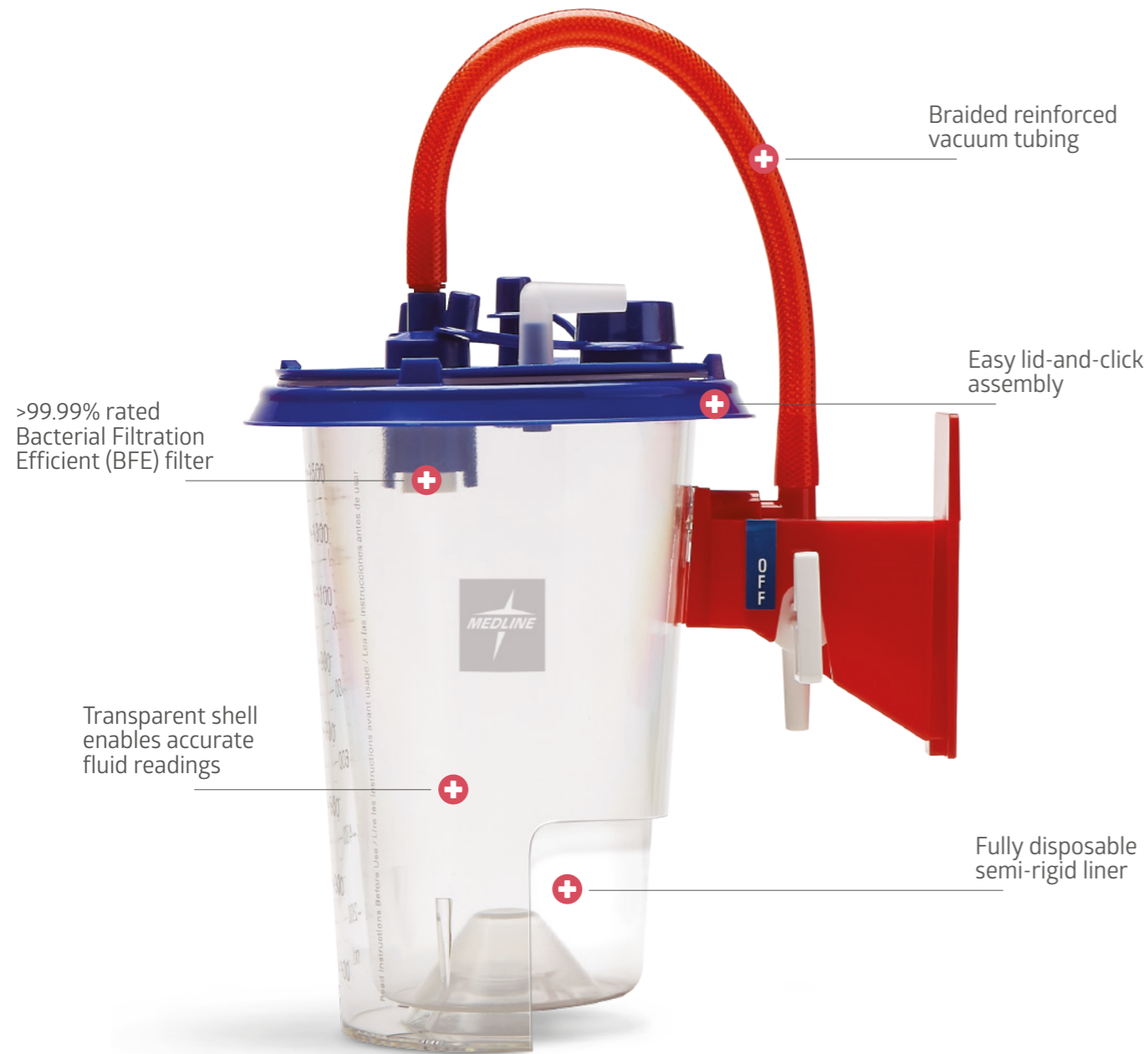
**A convenient
and easy suction
system**



MED-SEMI RIGID Suction System

The convenient standalone capability of a rigid canister, with the eco friendly design of a soft liner.

The MED-SEMI RIGID suction system combines a reusable outer canister with a single patient disposable liner. Volume markings on the outer canister make it easy to measure the collected fluid. The attached bracket can be affixed to the wall or a mobile trolley.



MED-SEMI RIGID Outer Canisters

Reusable canisters available in various capacities to meet different clinical needs. Resistant polycarbonate recipient with graduations.

Item No.	Description	Packaging
OR511	Outer Canister for MED-SEMI RIGID Liner, 1L	8/cs
OR516	Outer Canister for MED-SEMI RIGID Liner, 1.5L	8/cs
OR531	Outer Canister for MED-SEMI RIGID Liner, 3L	8/cs



MED-SEMI RIGID Liners

Disposable, single-patient use liners to be inserted in the same capacity canisters.

Item No.	Description	Packaging
OR510	MED-SEMI RIGID Liner, 1L	100/cs
OR515	MED-SEMI RIGID Liner, 1.5L	100/cs
OR530	MED-SEMI RIGID Liner, 3L	50/cs



The MED-SEMI RIGID liners are sealed with a 4 tab clip on the lid to prevent disconnection during suction. The lid features ports with different diameters to prevent incorrect connections with tubing and accessories.



Hardware and dedicated equipment

Disposable specimen traps

The disposable specimen traps are used to collect and retain samples for analysis. They can be affixed to the accessory port of the MED-SEMI RIGID canisters and connected 7 mm or 10 mm suction tubing.

Item No.	Description	Packaging
OR123	Short specimen sock (9 cm), with male connector (diameter 7 mm)	100/cs
OR125	Standard specimen sock (23 cm), with male connector (diameter 7 mm)	100/cs
OR124	Large specimen sock (23 cm), with male connector (diameter 10 mm)	100/cs
OR84	Specimen cup (diameter 10 cm)	20/cs



Mounting brackets

Item No.	Description	Packaging
DYNDSCW	Plastic wall mount	20/cs
ORCLAMP	Plastic rail clamp	20/cs
FKD0036	Converter for Medline suction canister compatible with VacSax holder	10/cs
ORCONVS	Converter for Medline suction canister compatible with Serres rail clamp	20/cs



Trolleys

These products enable advanced and customised configurations.

Item No.	Description	Packaging
DYNDSCC	Metallic canister trolley (adjustable height between 61 and 106 cm, can hold 4 canisters)	1/cs
ORBASE	Canister trolley (fixed height 50 cm, can hold 2 canisters)	1/cs
ORSTAND	Canister holder with adhesive base	10/cs
ORSTANDR	Canister holder with roll stand	2/cs



Reusable tubing

Our reusable manifold tubing enables customised setup by connecting a multiple-canister network to the vacuum source.

Item No.	Description	Packaging
DYND2MNF	Manifold tubing for 2 canisters	10/cs
DYND3MNF	Manifold tubing for 3 canisters	10/cs
DYND4MNF	Manifold tubing for 4 canisters	10/cs
TUBVAC [†]	Reinforced vacuum tubing (roll 30 m)	1/cs



Medline Industries Ltd
 3rd Floor
 Quayside Wilderspool Business Park
 Greenalls Avenue
 Warrington WA4 6HL
 United Kingdom
 Tel.: +44 844 334 5237
 Fax: +44 844 334 5238
www.medline.eu/uk | uk-customerservice@medline.com

FOLLOW US  

Canisters, liners, tubing, specimen socks, specimen cups and manifold tubing are class I non-sterile medical devices intended to be used by healthcare professionals. Before use, consult instructions and precautions on the corresponding labelling.

[†]TUBVAC is a class I non-sterile medical device intended to be used by healthcare professionals. Before use, consult instructions and precautions on the corresponding labelling.

We reserve the right to correct any errors that may occur in this brochure.

© 2020 Medline is a registered trademark of Medline Industries, Inc. Three Lakes Drive, Northfield, IL 60093, USA. ML547-EN03/EP/CM 01/2020.

