

MED-FLEX

Flexible liners and reusable canisters



**A standard,
secure and
intuitive
solution**

MED-FLEX suction system

Medline offers a functional, safe and reliable solution for the collection of fluids during surgical procedures. MED-FLEX features single-use 2-litre suction liners and reusable canisters. There are two types of liners:

- With filter – Allows for single setup
- Without filter – Allows for serial setup.



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Vacuum source connected to the L-connector of the reusable canister

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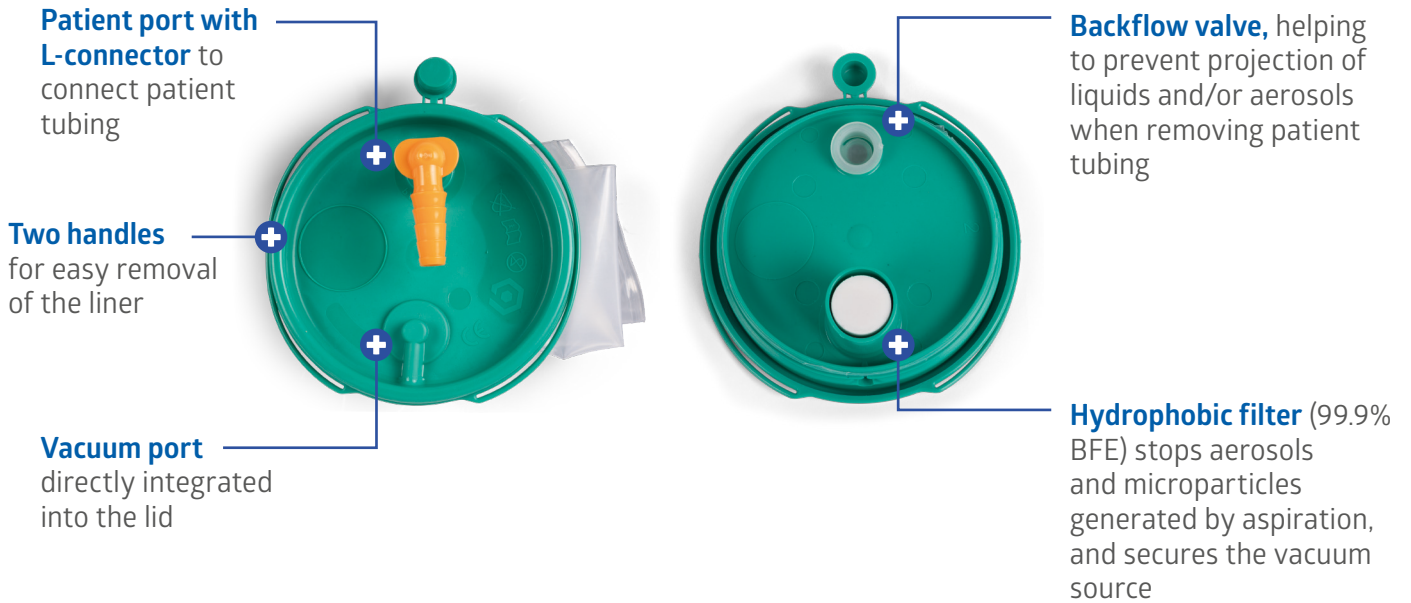
Transparent, graduated 2-litre reusable canister for easy reading of collected fluids



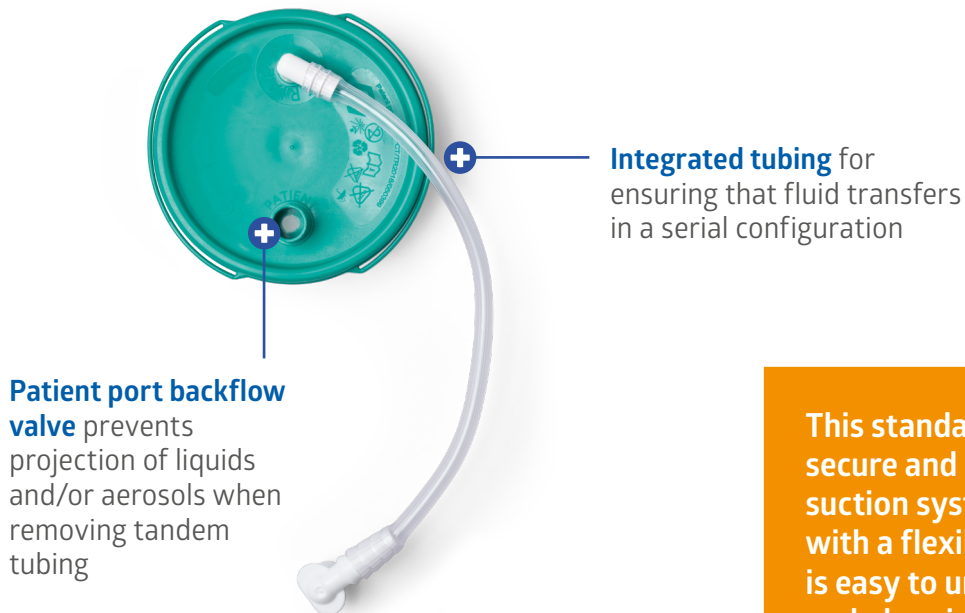
- Lid snaps into reusable canister
- Prevents vacuum loss

- Liner made of low-density polyethylene
- Very flexible liner to optimise inventory management

Flexible liner lid with filter (FSL200S)



Flexible liner lid without filter (FSL200T)



This standard, secure and intuitive suction system, with a flexible liner, is easy to unfold and place into/ remove from a reusable canister.



MED-FLEX canister and liners

MED-FLEX outer canister

This 2-litre reusable canister is made of resistant polycarbonate, and is transparent and graduated. Each canister can be mounted on a wall, rail or trolley.

Item number	Description	Packaging
FSC2000	MED-FLEX 2-L reusable outer canister	12/cs



FSC2000
Reusable outer canister

MED-FLEX liners

Our single-use 2-litre flexible liners are very easy to unfold and place inside a corresponding reusable canister.

Item number	Description	Packaging
FSL200S	MED-FLEX 2-L suction liner with filter	100/cs
FSL200T	MED-FLEX 2-L suction liner without filter	100/cs



The suction liner without filter enables the connection of several liners that automatically transfer fluids from one liner to the next.



FSL200S
Suction liner with filter



FSL200T
Suction liner without filter

Hardware and accessories

Suction accessories

The flexible suction system is available with a wide selection of suction accessories that accommodate different configurations and enable easy suction procedures.

Item number	Description	Packaging
Vacuum management		
FSCVLCOF	MED-FLEX vacuum L-connector with ON/OFF valve	50/cs
FSCVLC	MED-FLEX vacuum L-connector	50/cs
FSCVTC	MED-FLEX vacuum T-connector	50/cs
FSCVTCOF	MED-FLEX vacuum T-connector with ON/OFF valve	50/cs
Suction accessory		
FSLPC	MED-FLEX patient L-connector	50c/s



FSCVLCOF



FSCVLC



FSCVTC



FSLPC



FSCVTCOF



MED-FLEX installation hardware

The flexible suction system features a wide range of hardware to accommodate a variety of installation methods (e.g. by mounting on a wall, rail or trolley).

Item number	Description	Packaging
FSCCLAMP	MED-FLEX rail clamp	50/cs
FSCWM	MED-FLEX wall mount	20/cs
FSCADAPT	MED-FLEX adaptor	50/cs



FSCWM



FSCCLAMP



FSCADAPT

General hardware

The use of trolley installations enables advanced and customised configurations.

Item number	Description	Packaging
DYNDSCC	Metal trolley; adjustable height between 61 and 106 cm, can hold 4 canisters	1/cs
ORBASE	Trolley; fixed height of 50 cm, can hold 2 canisters	1/cs
ORTROL4C	5-legged trolley with 2 brakes; fixed height of 80 cm, can hold 4 canisters	2/cs
TUBVAC	Reinforced vacuum tubing (30-m roll)	1/cs



DYNDSCC



ORBASE



ORTROL4C



TUBVAC





For more information on our products, please contact your Medline account manager or visit our website: www.medline.eu/uk



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ORTROL4C is a class I non-sterile medical device intended to be used by healthcare professionals.

TUBVAC is a class I non-sterile medical device intended to be used by healthcare professionals.

MED-FLEX devices are class I non-sterile medical devices intended to be used by healthcare professionals.

DYNDSCC and ORBASE are class I non-sterile medical devices intended to be used by healthcare professionals.


Before use, please consult instructions and precautions on the corresponding labelling.

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