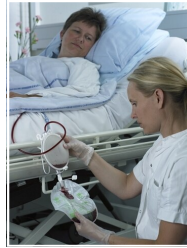


Uvac

LOW PRESSURE POST-SURGERY WOUND DRAINAGE SYSTEM 100% CLOSED-CIRCUIT CONTINUOUS AND CONSTANT ASPIRATION



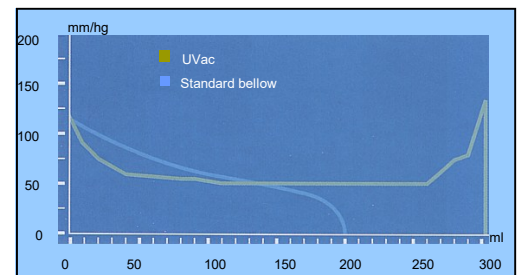
Thanks to its exclusive hemispherical suction chamber, UVac provides a virtually constant level of suction throughout the entire active drainage period.

The creation of a vacuum and the subsequent entry of liquids into the suction chamber are activated very simply: simply press. Special non-return valves eliminate the need for clamps, leaving your hands free to empty the system.

The absence of clamps therefore prevents them from accidentally opening, allowing potentially dangerous backflow.

Intended use

For post-operative drainage of wound secretions using low vacuum pressure.



Specifications

- Aspiration pressure: 40 mmHg.
- The depression on the suction chamber indicates the state of the suction.
- Connector for inserting PVC and silicone drains from CH 10 to CH 18 (silicone drains require a special adaptor)
- Closed circuit system with three non-return valves that make clamp handling unnecessary and promote hands-free operation.
- Extremely easy to use. Connect the drain and just compress the aspiration unit.
- Hook for fixing the device to the patient's bed.
- The aspiration bag is emptied into the collection bag without interrupting the circuit.
- Three anti-reflux valves, two of which are made of high-efficiency silicone.
- It is possible to remove the collection bag to allow the patient to deambulate more comfortably.
- It has no clamp, so user error is not possible.
- The suction pressure is constant over time and low vacuum.
- It can also be used with gravity feed.
- It can also be used without a lower collection bag.
- Aspiration chamber volume 300ml., graduated.
- Lower collection bag: volume 500ml., graduated and equipped with an anti-bacterial filter.
- Packaging: sterile easy-peel pouch and protective inner bag.
- Sterilized by gamma rays.
- Latex free.

Manufactured by:



Via Gramsci, 9 - 40018 San Pietro in Casale (BO) - Italy

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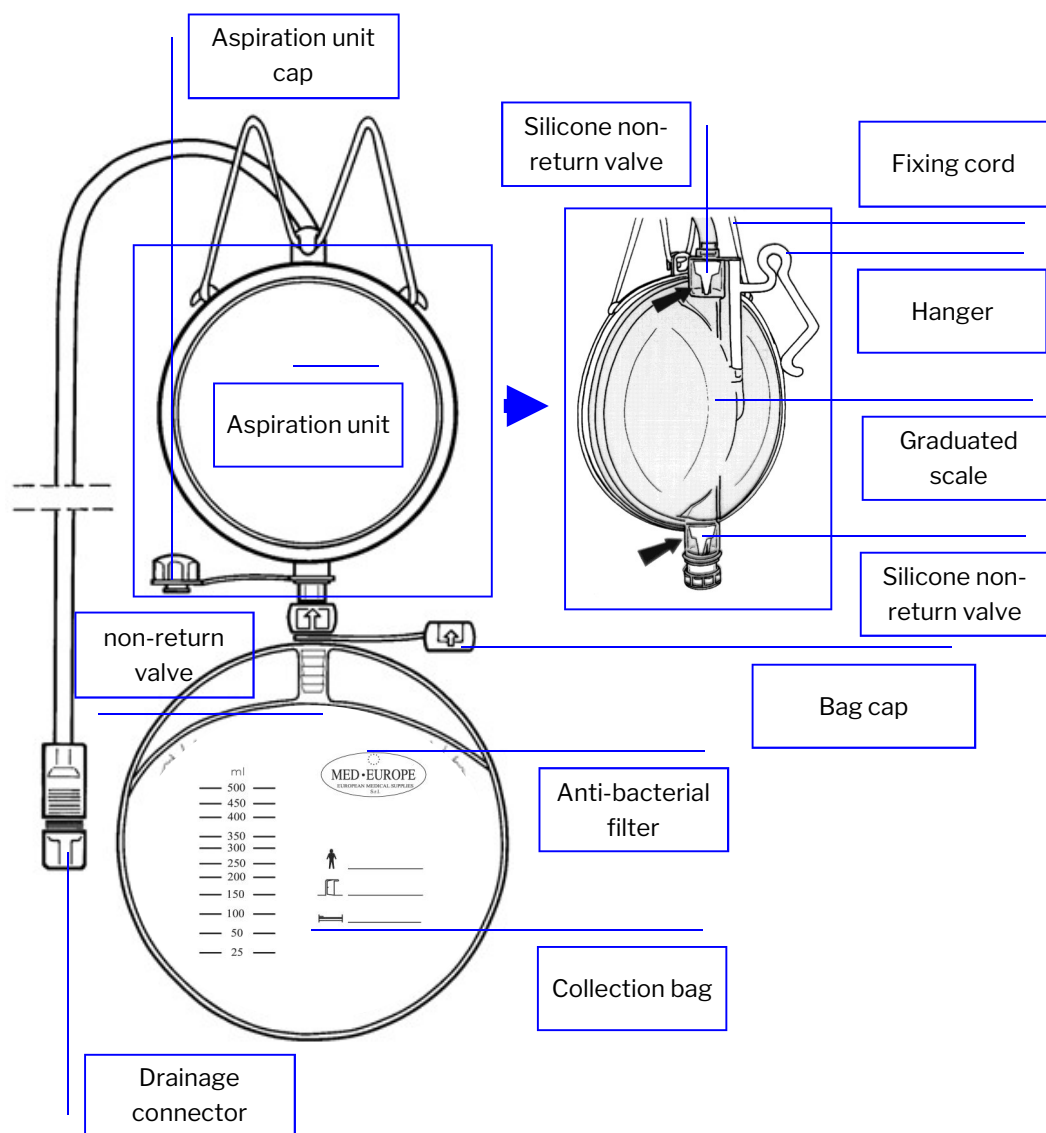
UVAC

REF.	Descrizione	Confezione
UV-S02	Disposable drainage system with a removable collection bag	Double pack 25 pcs per box

COLLECTION BAG

REF.	Descrizione	Confezione
EV-S00	Removable collection bag.	Single pouch 25 pcs. per box

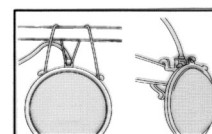
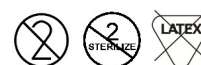
* Product not in stock, available by specific request



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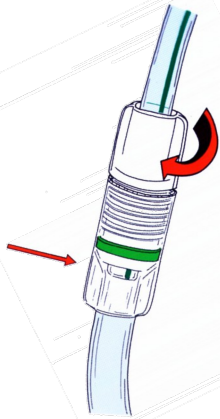


1. Connecting the Drain

Thanks to its exclusive screw connection system, Uvac can be easily and securely connected to PVC drains from CH 10 to CH 18.

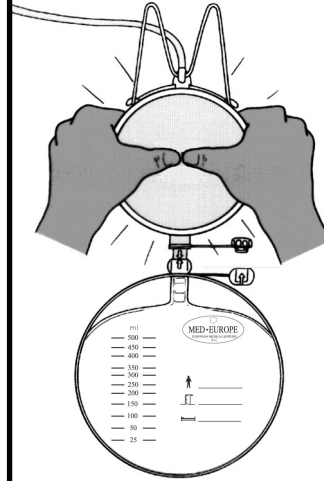
Simply insert the drain into the connector until it stops (the distal end of the drain should protrude from the back of the connector).

Tighten the connector to secure the drain.



2. Vacuum creation and drainage activity

- Use both hands.
- Press the aspiration unit to the maximum level.
- As long as a recess remains in the suction unit, vacuum is present.
- When the suction unit has completely returned to its primary position, passive drainage begins.



3. Empty the contents

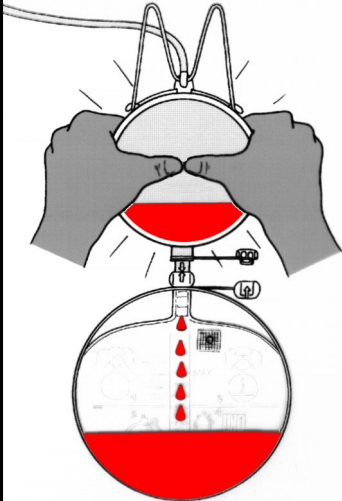
Use both hands.

Press the suction unit to the maximum vacuum position.

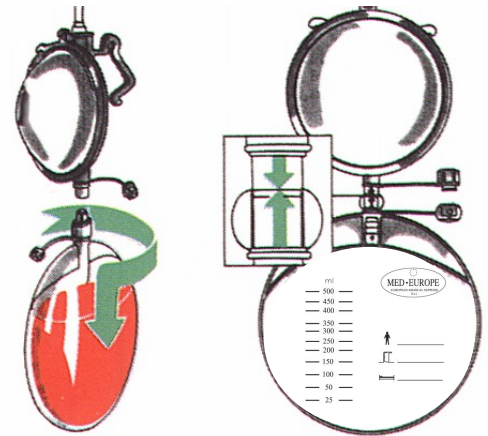
The exudate will completely drain into the lower bag.

The non-return valves in the suction unit prevent the backflow of blood and secretions.

The vacuum is reestablished and drainage resumes.



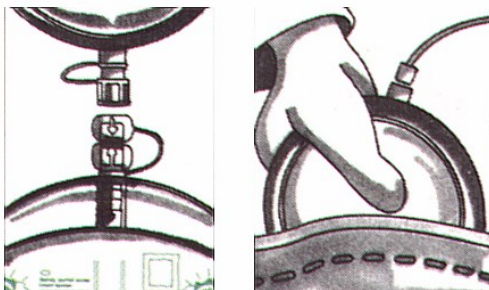
4. Replacing the bag



Remove the bag by rotating it 90° to the left (counterclockwise) and close it with the cap.

The new bag is positioned correctly when the two arrows are aligned.

5. Patient mobility



The collection bag can be removed while walking, thus saving space.

The suction unit remains perfectly sealed even when the bag is removed.