

DRENTECH CLOSED CLOCKED CIRCUIT RESERVOIR

INSTRUCTIONS FOR USE

DESCRIPTION

The drainage system consists of a silicone reservoir, with a capacity of 100, 200 or 400 cc, equipped with an anti-reflux valve, one or two fittings for connection to the drainage tube and a collection bag (200 ml, 600 ml with air filter, 600 ml with drain stopcock, depending on the model). Thanks to the specific elasticity of silicone, the suction intensity of the drainage remains constant until the reservoir is completely filled. Both versions, with or without drain, are available.

INSTRUCTIONS FOR USE

Drainage systems are indicated for the post-surgery evacuation of fluids from the surgical or traumatic wound, preventing their accumulation. They can be used in both adult and pediatric patients.

Note: This device can be used in safe conditions only in the applications and in the manner indicated in this instruction sheet, in accordance with the type of product itself. The manufacturer denies all liability arising from misuse and any use different from that indicated herein.

WARNINGS

Do not use if the package has been opened or damaged. Avoid exposure to high temperatures and ultraviolet light during storage. Dispose of after each single use, do not reuse. For the elimination and disposal of the device it is necessary to adopt adequate precautions and comply with the legal provisions in force regarding biological hazardous waste.

SUGGESTIONS FOR USE

Preparation for use

Figure 1: Connect the free end of the drain tube (A) (from 12 CH/Fr to 24 CH/Fr) to the conical connector (B) of the silicone tank, if only one drain is used, seal the second fitting, if necessary, with the special cap provided. In case of using small drain tubes (from 7 CH/Fr to 10 CH/Fr), connect the free end of the drain to the reducer (C) and then to the conical connector.

Note: for information on the characteristics of the drainage tube, its positioning and any instructions for use, refer to the relative instructions for use; if the drainage is included in the package, the IFU are enclosed.

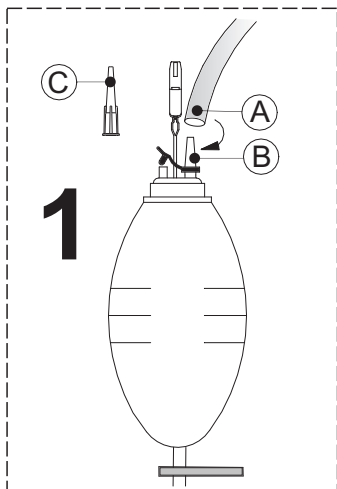


Figure 2: Close the clamp on the drain fitting. Keeping the silicone reservoir firmly in the bed of the hand, start applying moderate pressure up to total compression.

Figure 3: Once the tank has been compressed, close the priming valve (D) with the special cap. Releasing the hand that squeezed the reservoir the suction towards the drainage tube will be immediately activated.

Figure 4: **Warning:** do not compress the silicone reservoir by squeezing it from the bottom. This operation would cause deactivation of the suction system.

Total filling of the reservoir

It is possible to transfer the fluid collected from the bulb to the bag, restoring the suction capacity of the reservoir. To carry out the transfer, open the clamp on the drain connector and press the reservoir with both hands until it is completely empty (fig. 5). If carried out correctly, the operation allows for the automatic recovery of the suction capacity. If the collection bag is completely full, it can be replaced closing the clamp on the drain connector and proceeding to the removal of the bag used, by connecting a new one. If the bag is equipped with a tap, the latter can be used for emptying the bag itself and restore its collection capacity.

Important: use only Redax bags as spare parts.

CONTRAINDICATIONS

There are no known contraindications.

STERILE - Ethylene oxide sterilized. The product is sterile if the packaging is intact.

SINGLE USE, DISPOSABLE PRODUCT. Reuse can lead to performance alterations and risks of cross-contamination.

MEDICAL DEVICE NOT MADE WITH NATURAL RUBBER LATEX

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