

MADE IN FRANCE 

1 – Device identification

CE Marking	Index of classification	Notified body	PHTALATES LATEX
CE 0459	Ila	G-MED	

The pressure cuffs are medical devices used to pressurize, under control of a pressure gauge, a pocket of product to be infused or transfused quickly. Simple and robust design, these pressures are economical. However the safety and reliability have been preserved :

- High quality technical fabric
- Presence of a pressure gauge used to control the pressure
- The transparent monofilament view window tear-proof to view the liquid
- Disposable

2 - References

Reference	Designation	Size
M10200	Disposable pressure cuff	200 cc
M10500	Disposable pressure cuff	500 cc
M11000	Disposable pressure cuff	1000cc
M13000	Disposable pressure cuff	3000cc



3 – Technicals characteristics

- Pressure cuff : TPU coated fabric
- Transparent veil for level control : polyamide
- Pressure gauge : ABS
- Bulb : PVC phtalates free
- Valve bulb : ABS

4 – Operating instructions

Visual inspection : before use the medical device.

- On a horizontal plane, positioned under the transparent fabric, the pocket to press, output tubes oriented to pressure gauge.

- Insert the fastening system of pressure cuff in the opening of the pocket to be irrigated, before slipping into the opening made on the pressure cuff.
- Using the bulb, breathe the pressure required to maintain the cuff around the bag to irrigate, suspend all on a drip stand. Inflate the pressure cuff until the desired pressure (max : 300 mmHg). In case of exceeding pressure greater than 30 mmHg, the red zone will appear and the pressure will be regulated automatically.
- As to the flow of product irrigated, the pressure displayed by the pressure gauge falls gradually : it is necessary to restore order to ensure complete emptying of the liquid.

5 - Maintenance :

The device is designed for a single use it is not expected protocol cleaning and disinfection.

6 - Cleaning :

Not applicable

7 - Storage

Type of packaging	Storage area	Temperature	Humidity	Atmospheric pressure
Original packaging	Ventilated area	-10° à 40 ° c	30 to 40 %	500 to 1060 hPa

8 - Warranty

This warranty provides assurance for the customer who purchases a D & D product that should the product fail to function to D & D published specifications during the term of this warranty, will either replace or repair.

The product must be used in accordance with its labeling and may not be altered or subjected to misuse, abuse, accident or improper handling.

9 - Warning :

It is incumbent upon the institution to ensure that the device is not recycled after use.

Reuse, reprocessing may compromise the integrity of the device and / or the contamination, which can cause injury, illness to the patient.

Before use and during the entire storage period, this device must be kept in its original packaging to avoid any risk of crushing by other devices that could damage it.