

Regulatory information

CE Marking	Index of classification	Notified body	PHTHALATES	LATEX
CE 0459	Im	G-MED		

1 – Device identification

Simple design and sturdy this pressure gauge is calibrated in cm H²O for inflating balloon and control of laryngeal tube and endotracheal tube.

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- 22 to 32 cm H₂O for tracheal tube
- 60 to 70 cm H₂O for tube and mask laryngeal
- Manometer: ABS
- -Range: 0-120 cm H₂O
- -Mechanism: Brass and Copper
- -Glass: plexiglass
- -Inflation bulb: EPDM
- -Connecting: lueur



Face visual

2 - References

Reference	Designation	Dimensions in mm	
		Lenght	Width
IP01	Pressure inflator	180	70



3 - Instructions for use

- Connect the cuff pressure gauge with the connecting tubing to the inflation line.
- Afterwards inflate by pumping a few times so that the cuffs are pressurized to 60 to 90 mbar/H₂O. This ensures that the cuff is in close contact with the tracheal wall.
- Now press the decompression knob to adjust to the desired pressure between 22 and 32 mbar/H₂O, green range on the dial
- Lock the decompression knob
- Due to the permanent connection to the tracheal tube the cuff pressure gauge works as a monitor and possible pressure increase can be read and released with the red release valve to the desired pressure.

Dessillons & Dutrillaux

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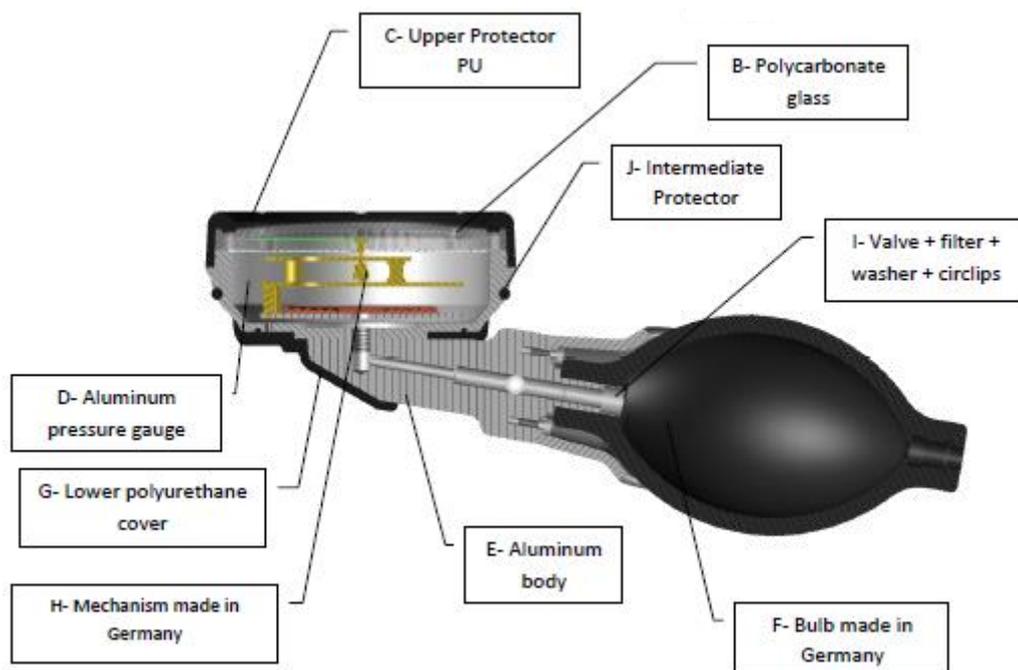
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Date du premier certificat de
 marquage CE : 2004

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4 - Identification and characteristics of different subsets

Identifier	Reference	Designation	Characteristic
A	IP01	Pressure inflator	Complete device
B	A10362	Glass	Polycarbonate
C	A10363	Upper protector	Polyurethane
D	A10364	Pressure gauge	Aluminium
E	A10365	Body	Aluminium
F	A10226	Bulb	Phtalates - free PVC
G	A10366	Lower cover	Polyurethane
H	A10373	Mechanism 0-120 mmHg	Brass
I	A10368	Valve + filter + washer + circlips	
J	A10372	Intermediate protector	EPDM
	TIP01	Connecting tube	Phtalates - free PVC



5 - Cleaning and disinfection

If necessary the device can be cleaned with a soft and fluff-free cloth dampened in a mild soap-sud.
 The device must not be dipped into any liquid.
 For disinfection wipe the device a commercially available disinfectant for surfaces on the base of alcohol.
 The device cannot be sterilized or cleaned mechanically.
 The connecting tube is for single patient use only.
 Do not reuse.

6 -Maintenance

Visual inspection / Watertight	Calibration test
Before use each day	Every 12 months

Control test required : before use
 -Close connecting piece with the finger
 -Inflate with ballon to 120 cmh²o
 Value must be constant for 2 sec, if pressure drops off, device needs repair by the manufacturer Check calibration every 12 months.

7 - Packaging

Reference	Packaging unit	Dimensions of the packaging (mm)	Weight of the packaging (gr)
IP01	1	200x45x175	300

8 - 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

9 - 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 guarantee period is 2 (two) years from the date of purchase. The product must be used in accordance with its labeling and may not be altered or subjected to misuse, abuse, accident or improper handling.

DDM



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TECHNICAL CHARACTERISTICS

CT 011

Pressure Inflator

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