



Vacuum regulators

IDENTIFICATION

- ▶ Vacuum regulators for adjusting the vacuum level for endocavitary suction
- ▶ Depression level controlled by means of the front knob
- ▶ A lateral lever allows the functioning of following modes: 1 ON fully open (maximum suction), 2 OFF no suction, 3 REG flow rate tuned
- ▶ Available in scale 0-250 l/min, 0-600 l/min, 0-1000 l/min
- ▶ Gauge protected by a compact housing
- ▶ Direct connection to the terminal unit or on medical rail (with kit KT-0400-000V)
- ▶ Quick connection safety jar with hose connector on cap for connection to tubings
- ▶ Available in different colours on request
- ▶ Laser engraved marking of production lot product code and production date (month and year)

CE MARKING

Vacuum regulator and Hose holder:

Notified body 0426

CE marking in risk class II A in accordance with Legislative Decree 24 February 1997, no. 46 "Implementation of Directive 93/42/EEC, concerning Medical Devices" and further modifications

Probes:

Refer to the "Terminal Units" datasheet, "Outlet probes for terminal units" section

REFERENCE STANDARDS

ISO 10079-3: "Medical suction equipment – Suction equipment powered from a vacuum or pressure source"

HTM 02-01: "Medical gas pipeline systems"

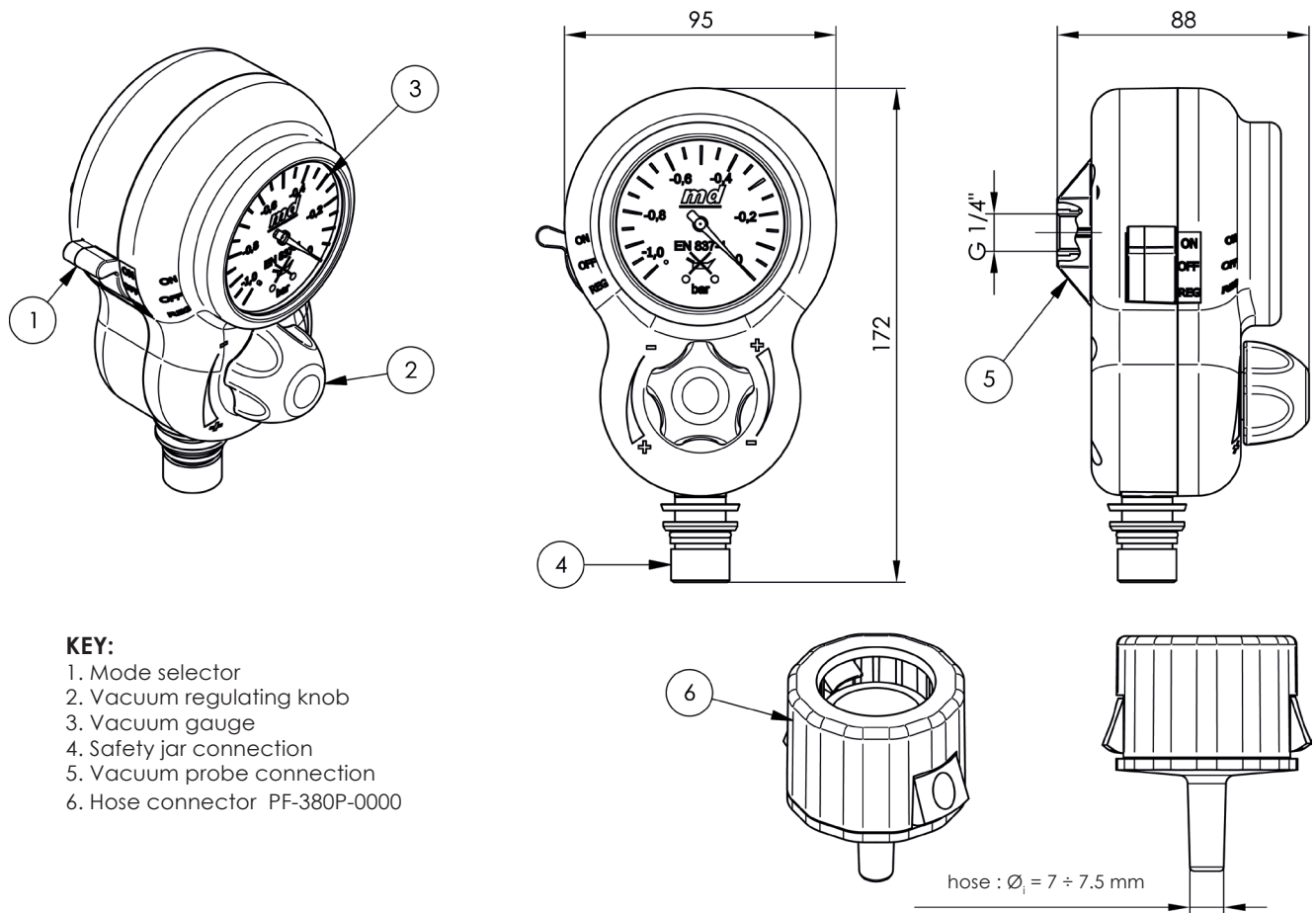
*Validity of the standards is referred to the current year





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DIMENSIONS



KEY:

- 1. Mode selector
- 2. Vacuum regulating knob
- 3. Vacuum gauge
- 4. Safety jar connection
- 5. Vacuum probe connection
- 6. Hose connector PF-380P-0000

- ▶ Gas: Vacuum
- ▶ Available adjustment scale:
 - 0 - 1000 mbar
 - 0 - 600 mbar
 - 0 - 250 mbar
- ▶ Vacuum gauge accuracy class: 1.6

- ▶ Working temperature: +10 °C ÷ +40 °C
- ▶ Storage temperature: -20 °C ÷ +60 °C
- ▶ Nominal working pressure:
 $P \leq -0.4$ bar (relative P)
- ▶ Probe fitting: G1/4" F

CODE	DESCRIPTION	PACKAGING		
		type	kg	pcs
PF-38G0-1000	0-1000 mbar Vacuum regulator	bag	0.35	1
PF-38B0-2000	0-250 mbar Vacuum regulator	bag	0.35	1
PF-38B0-3000	0-600 mbar Vacuum regulator	bag	0.35	1
PF-380P-0000	Hose connector for vacuum regulator	bag	0.03	1
PF-06UF-200V	UNI 9507 probe for vacuum regulator	bag	0.10	1
PF-06AF-200V	AFNOR NF S 90-116 probe for vacuum regulator	bag	0.10	1
PF-06DF-200V	DIN 13260-2 probe for vacuum regulator	bag	0.10	1
PF-06BF-200V	BS 5682 probe for vacuum regulator	bag	0.10	1

