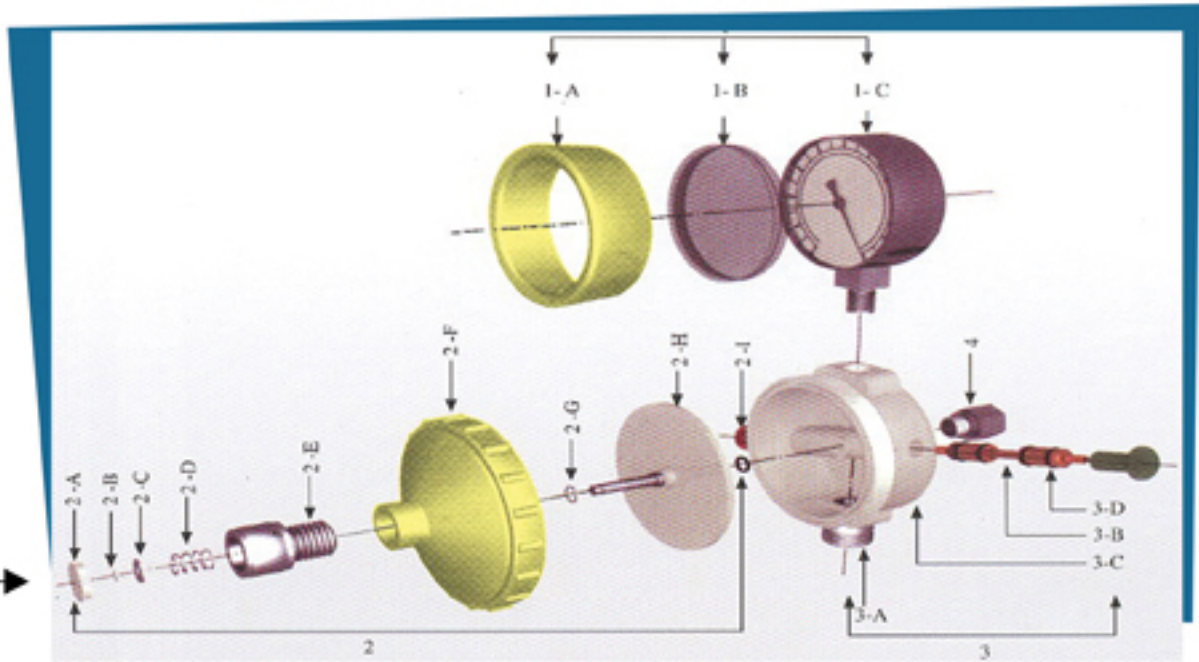


The Purpose of MS Medical vacuum regulator is to measure and adjust the vacuum level.



It is used to remove substances from the Patient`s body during Surgical and other procedures the vacuum regulator should be connected to a wall source of vacuum, using a direct probe or through a rail system.

- Available for several vacuum levels : 0-1000, 0-600 and 0-250 mbar.
- Vacuum gauge filled with a protective hamper device.
- ON/Off Knob allowing for the quick restoration of a readjusted vacuum level.
- Central adjustment knob.
- Polycarbonate 150 CC safety jar, Autoclavable at 121°C & 134°C, unbreakable and fitted with an anti cover flow safety device.



## VACUUM REGULATOR TECHNICAL VIEW

### 1- Vacuum gauge with Bumper:

- 1-A bumper for vacuum gauge
- 1-B lens for vacuum gauge
- 1-C Vacuum gauge

### 2- Complete cover set:

- 2-A Plastic disk
- 2-B Membrane circlips
- 2-C Brass disher
- 2-D Spring
- 2-E Vacuum Knob for cover
- 2-F Cover
- 2-G Needle O-ring
- 2-H Complete membrane
- 2-I Circlips for adjusting nut

### 3- Body:

- 3-A vacuum regulator outlet
- 3-B Push button switch with O-ring
- 3-C the main Body
- 3-D O-ring for push button

### 4- Inlet connector



## NEW MS MEDICAL VACUUM REGULATOR



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- Available for several vacuum levels: 0-1000, 0-600 and 0-250 mbar
- ON/Off Knob allowing for the quick restoration of a readjusted vacuum level
- Central adjustment knob

## NEW MS MEDICAL DOUBLE VACUUM REGULATOR

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