

**MEDICAL OXYGEN REGULATOR**

Automation  
Simplified...



- Solenoid Valve
- Angle Seat Valve
- Rotary Coupling
- Pneumatic Directional Control Valve
- Actuator
- Cylinder
- One Touch Fitting
- Ball Valve
- Butterfly Valve

Country of Origin - INDIA





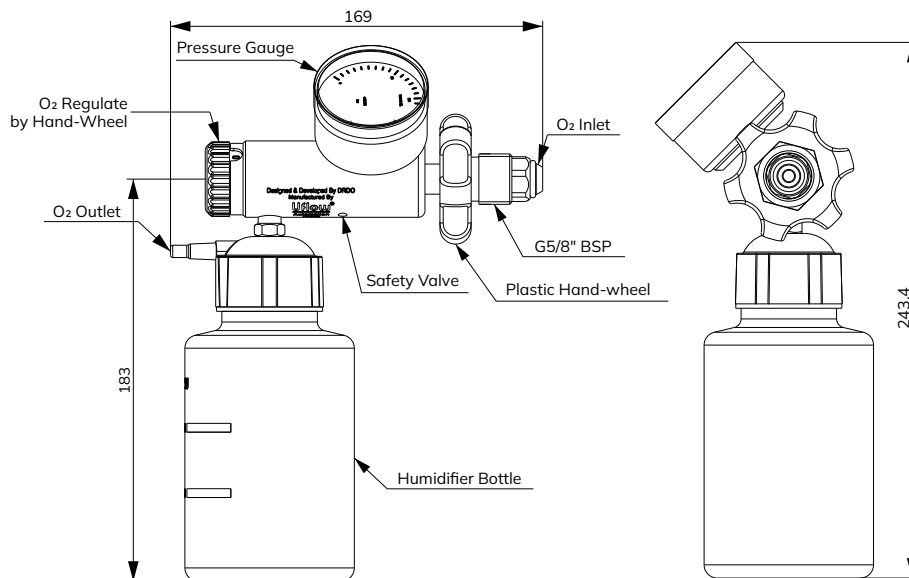
Specifications

Media	Medical Oxygen (O <sub>2</sub> )
Inlet Pressure	Up to 150 bar
Nominal Outlet Pressure	0 - 60 psi
Inlet Connection	G5/8" BSP
Flow range	0 - 15 lpm / 0 - 25 lpm
Body Material	Aluminium anodize
Filter	40 micron
Dial	Plastic white, black lettering
Dial Size	50 mm
Flow setting	12 Steps (including zero position)
Operating temperature	-10°C to 180°C
Sealing material	Viton
Design Standard	IS/ISO 10524-1:2018

Features

- Pressure regulator with humidifier
- Good grip, easily operated hand-wheel
- Teflon taped cylinder connection
- Brass construction
- Easy to clean
- Flow control unit
- Flow-meter with a stop at 0
- Preset integrated pressure relief valve (Above 180bar)
- Easy to assemble humidifier
- Ergonomic plastic hand-wheel on inlet connection for easily attach with cylinder by hand

Dimension Drawing (All dimensions in mm)



\*Oxygen Cylinder displayed is for representation only

# Global Presence...



Made In India



## CONTACT US:

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