



MO² Regulator Bottom Entry With Humidifier Bottle

Description

These regulators are designed to provide you with excellent performance, and are robust, durable and safe. The regulator has designed for oxygen breathing in hospital and to be connected on oxygen cylinder.

Specification

Model	MO ² Regulator Bottom Entry
Gas	Medical Oxygen / Air
Pressure Inlet Gauge	0 – 4500 PSI
Flow Rate	1-15 L Min
Input Pressure	<150 Bar
Output Pressure	2-3 Bar
Inlet Connection	G5/8-RH

Features

- **Product Material** : Aluminium body with brass core, sintered filter inlet
- **Characteristics** : Piston type regulator, easy to read flow rate window, inlet connection complies to CGA standards, compact and light weight
- **Applications** : It can apply to oxygen emergency use and for oxygen-absent patient breathing use.