

OXYGEN FLOW METER WITH HUMIDIFIER BOTTLE

BPC Flow Meter



Features

- It will be made of nickel - plated brass body.
- It will be backpressure compensated, double jacket with flow gradations marked on it. Desired flow will be settled through rotatory knob.
- Flow range should be between 0-15lpm.
- Transparent and unbreakable type humidifier bottles, to provide bubbletype humidification, made of polycarbonate to be installed with nut and nipple type connections.
- Humidifier bottle is available with safety valve features.

Oxygen flow meter is a pressure compensated flow meter that delivers an accurate prescribed flow to patients from the gas source. Our oxygen flow meter provides an accuracy of $\pm 5\%$ of full scale reading and is pressure compensated to ensure that the flow meter maintains its accuracy independent of varying gas supply pressures. It is suitable for most type of respiratory therapy.

VACCUM REGULATOR



Features

- Meets EN 739 standards.
- Provides an adjustable, continuous vacuum level up to 760mmHg.
- REG/OFF switch allows the quick restoration of a pre-adjusted vacuum level.
- Continuous suction controller guaranteeing reliability and fine adjustment.
- Plastic hosing and cover preventing from risk of corrosion.
- REG/OFF indicator on the side allows the care giver to operate the vacuum regulator easily.
- Non Interchangeable Screw Threads (NIST) guarantee easy and safe operation.
- Precise vacuum control with non-slip hand wheel.
- Lightweight plastic construction
- Colour coded body for additional safety
- User-friendly gauge marked for high, medium and low pressure.
- Multiple connections and mounting options.
- Available with overflow safety trap.

2-stages Continuous Model Vacuum Regulator is to measure and adjust the vacuum level within the context of medical suction. 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 mounting system. Applications include all medical and emergency applications.

VACCUM JAR



Features

- Clear polycarbonate is non-toxic, exhibits low protein binding and is easy to clean.
- Screw-fit plastic cap and float assembly can be steamed or sterilized in autoclave.
- Cap fitted with float safety valve automatically and efficiently shuts Vacuum fully when it is full.
- Cap inlet and outlet tubing connectors molded-in unique graphic indication of patient/vacuum for easy-use.
- Molded ergonomic handle enables it to hang it directly onto the wall side which reduces the risk of fluid contact and makes transporting simple and efficient.
- O Ring over the top of bottle for a positive, leak proof seal without generating any noises or vibrations harmful to the patient.
- Available in 600ml, 1000ml and 2000ml.

Feature in 2000ml Jar

- In 2000ml capacity, the cap/lid is clipped on to avoid the fluid spread outside the bottle at the time of opening the Jar lid. This helps in easy removal of the lid from Jar.

Reusable Collection Bottle is used to collect liquids or mucus resulting from medical suction. Constructed of polycarbonate, it can be sterilized in autoclave countless times without losing quality even at 134°C for 15mins. It can withstand hard usage and provides trouble free service over a long time.

* Carrying Warranty at Rajkot Office only on site warranty not provided free of cost.

* Due to constant upgradation design, price and features are subject to change any time without prior notice.



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