



Minimum contact gauges & Gas Failure Alarm for pipelines.

3324 - 0 - 250kg/cm High Pressure, Oxygen, Dia 100mm
3326 - 0 - 10kg/cm Low Pressure, Oxygen, Dia 100mm
3350 - Pipeline Gas Failure Alarm

The contact gauge has electrical contacts. It should be connected to the pipeline gas failure alarm which has two signal lights, a buzzer and an "ON/OFF" switch. When the contact gauge is connected to the power supply and the ON/OFF switch of the alarm is switched "ON", green light will show indicating that the electrical supply serving the contact gauge & alarm are working correctly. The green light should show at all times when the pipeline is in use. The other signal light viz red is a warning light which automatically shows & the buzzer rings when the pressure in the running cylinder has fallen to a determined value. Put the switch to "OFF" position after which the reserve cylinder should be brought into operation promptly to ensure continuity of supply.



High Pressure Tubing - 6 mm I.D.

3730 - Grey (Air)
1211 - Yellow (Vacuum)
3729 - Blue (Nitrous Oxide)
3726 - White (Oxygen)



Rao's Vacuum Regulators

1203 - 0 to 760mm Hg.

1230 - 0 to 200mm Hg.

1220 - 0 to 500mm Hg.

Rao's range of vacuum regulators represents the ultimate in vacuum control. High (0-760mm Hg), Medium (0-500mm Hg) & Low suction (0-200mm Hg). These cover all the medical central pipeline applications of the operation theatres & wards. The regulator comprises of a polymer body which houses an ON/OFF lever, an adjustable knob at the front, a large diaphragm for accurate suction control and a vacuum gauge with different scales depending on model 760, 500 & 200. The ON/OFF lever allows the operator to start or stop suction by turning the lever, with the adjustable knob, the operator can set the amount of vacuum necessary. The medium & low volume regulators have a safety valve set to open between 450 & 475mm Hg for medium suction and between 150 & 175mm Hg for low suction.



Pipeline Accessories



Rao's Twin Carry Vacuum Unit with stand

1300
Set comprises : 2000ml Ward Vacuum units X 2 (1202), Rao's Vacuum Regulator Model 760 (1203), & Twin Carry Vacuum Stand (1285)

Light but sturdy, stainless steel stand to accommodate two 2000ml jars with a vacuum regulator to easily carry from one place to another as & when required. Specially useful in operation theatres & wards in hospitals and nursing homes.

The regulator comprises of a polymer body which houses an ON/OFF lever, an adjustable knob at the front, a large diaphragm for accurate suction control and a vacuum gauge with different scales depending on model 760, 500 & 200. The ON/OFF lever allows the operator to start or stop suction by turning the lever, with the adjustable knob, the operator can set the amount of vacuum necessary. The medium & low volume regulators have a safety valve set to open between 450 & 475mm Hg for medium suction and between 150 & 175mm Hg for low suction.



Safety Jar

1263

The Safety Jar comprises of a cap with well proven fluid control trap and an autoclavable polycarbonate clear jar. It is fitted between the primary vacuum units and the vacuum regulator to protect the system from aspirated fluids entering the regulator, pipeline and pump. In the interest of greater safety & efficiency, we have specially designed the unit for this purpose and to fall in line with international practice.

Rao's Theatre Vacuum Unit with Trolley

1200

Set comprises : 4000ml Vacuum units X 2 (1260), Rao's Vacuum Regulator Model 760 (1203), Safety Jar with overflow safety device (1263) & Theatre Trolley (1264)

The basic trolley consists of a stand on four castor wheels; very stable and provided with an easy grip handle for convenient transportability. It is suitable for two 4000ml capacity suction units, a high/medium/low vacuum regulator & a safety jar fitted with an overflow safety device.

GAS ANAESTHESIA APPARATUS COMPONENTS & ACCESSORIES



* 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.



WESTERN SURGICAL
EQUIPMENTS PRIVATE LIMITED

Western Surgical

* www.westernsurgical.in *

Email : westernsurgical@gmail.com

Ph. +91-281-2232871 / 2243159

Mo. +91 94280 03750/52/54

© Copyright Reserved by : Western Surgical - Rajkot.