



SUCTION

Twin O Vac

- The light weight of the unit makes it easy to handle and lightens the load on pipeline outlets and regulators.
- Only three moving parts in the main control head.
- Reliable and durable.
- Standard millipore brand filter acts as a bacteria filter between the jar contents and room air.
- Adjustable suction control allows the suction level to be set and monitor.
- Easy to read dual scale (kPa and mmHg) vacuum gauge.
- Colour coded pressure gauges and identification labels for quick recognition of the gas used by the regulator
- Gas specific inlet fittings and outlet fittings to prevent fitting the wrong gas type.
- Suction outlet connection is a nominal 8mm I.D. tubing nipple.
- Twin-O-Vac (p/n CIGTM117G) gauge range is 0 to -100 kPa
- Receiver jar capacity is 400mls
- Weighs approximately 720 grams



Aspirator

Used in conjunction with portable resuscitators, provides a fast, effective method of clearing fluids/mucus from a patient's airway passages in emergency situations. The aspirator is designed to operate in conjunction with a portable oxygen cylinder equipped with a pressure regulator or from a central oxygen source. The oxygen source should provide an inlet pressure of 40-90psig, while flowing 30lpm.

The aspirator has intermittent and continuous flow capabilities. The unit can be operated by depressing the control button when suction is needed. If continuous suction is desired, the button may be depressed and turned clockwise to lock it in position for use with a catheter that features a thumb port to control suction.

The catheter may be cleared by covering the aspirator exhaust port with a finger. An overfilled collection jar may be partially emptied by the same procedure.

