

An ISO 13485:2003 & 9001:2000 Certified Company

**(€** 0434

### **HIGH VACUUM SUCTION UNITS**



#### **EUROVAC-ELITE**

**Anand's Oil Free Diaphragm Pump on Trolley** 

**Housing:** Engineering moulded ABS plastic box **Capacity:** -700 mm Hg ±10 Vacuum, 35 Ltrs / min.

Pump Type: Double diaphragm pump

**Jars:** Wide mouthed 2 x 2.5 Ltrs. (Polycarbonate) with two-way changeover lever and safety jar with mechanical / electronic overflow motor shut-off system and autoclavable bacterial filter.

**Tubing:** 8 mm ID x 2 mtr (Silicon)

Vacuum Gauge: 6.25 cms (2.5 inch). 0-760 mm Hg calibration.

**Power:** 220 V, 50 / 60 Hz, 125 watts. (110 V on request) **Dimension & Weight:** 46 x 42 x 111 cms. 15.6 kg

Controls on working height with extra pedal-operatable switch.

Trolley with non-marking castors having brake facility.



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### **HIGH VACUUM SUCTION UNITS**



#### **HI-VAC**

Anand's High Vacuum Suction Unit - India's First ISI Marked Suction Apparatus.

**Housing:** Spot Welded, Oven baked cabinet (Also available with Stainless Steel Body)

**Capacity:** -700 mm Hg ± 10 regulable, flutter free vacuum control knob, 45 Ltrs / min.

Pump Type: Double rotary vane pump

Jars: Wide mouthed 2 x 2 Ltrs. (Polycarbonate) with self sealing bungs and mechanical over flow

safety device.

**Tubing:** 10 mm ID x 2 mtr (PVC)

**Vacuum Gauge:** Bourden type 10 cm. Dia. 0-760 mm Hg calibration.

**Power:** 230 V, 50 Hz,  $4 \pm 0.5$  Amps, 430 watts. (110 V on request)

**Noise Level:** 50 dB A  $\pm$  3 Almost whispers. **Dimension & Weight:** 50 x 38 x 70 cms, 40 Kg.



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### **HIGH VACUUM SUCTION UNITS**



### HI-VAC (JR.)

Anand's High Vacuum Suction Unit - India's First ISI Marked Suction Apparatus.

**Housing:** Spot Welded, Oven baked cabinet (Also available with Stainless Steel Body) **Capacity:**  $-700 \text{ mm Hg} \pm 10 \text{ regulable}$ , flutter free vacuum control knob, 28 Ltrs / min.

Pump Type: Single rotary vane pump

Jars: Wide mouthed 2 x 2 Ltrs. (Polycarbonate) with self sealing bungs and mechanical over flow

safety device.

**Tubing:** 10 mm ID x 2 mtr (PVC)

**Vacuum Gauge:** Bourden type 6.25 cm. Dia. 0-760 mm Hg calibration.

**Power:** 230 V, 50 Hz,  $4 \pm 0.5$  Amps, 200 watts. (110 V on request)

Noise Level: 50 dB A  $\pm$  3 Almost whispers. Dimension & Weight: 39 x 33 x 65 cms, 25 Kg.



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### **HIGH VACUUM SUCTION UNITS**



### HI-VAC PLUSS (90 LTR / MIN)

**Anand's High Vacuum - High Flow Suction Unit** 

**Housing:** Plastic moulded cabinet

**Capacity:** -700 mm Hg  $\pm$  10 mm regulable, flutter free vacuum control knob, 90 ltrs / min

Pump Type: Double piston pump

**Jars:** 2 x 2.5 ltr. wide mouthed (Polycarbonate) with changeover lever. Provided with handle for hygiene while emptying / cleaning, safety jar with mechanical / electronic overflow motor shut off system and autoclavable bacterial filter.

**Tubing:** 10 mm ID x 2 mtr. (PVC)

**Vacuum Gauge:** Bourden type 6.25 cm dia 0-760 mm Hg calibration.

Power: 220 V, 50 Hz, Single Phase

Noise Level: 60 dB A±3

**Dimension & Weight:** 46 x 32 x 86 cms, 22 Kg.



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### **HIGH VACUUM SUCTION UNITS**



### HI-VAC PLUSS (30 / 60 LTR / MIN)

**Anand's High Vacuum - High Flow Suction Unit** 

Housing: Plastic moulded cabinet

Capacity:  $-600 \text{ mm Hg} \pm 10 \text{ mm regulable}$ , flutter free vacuum control knob, 30 / 60 ltrs / min

Pump Type: Double diaphragm pump

**Jars:** 2 x 2.5 ltr. wide mouthed (Polycarbonate) with changeover lever. Provided with handle for hygiene while emptying / cleaning. Safety jar with mechanical / electronic overflow motor shut off system and autoclavable bacterial filter.

**Tubing:** 10 mm ID x 2 mtr. (PVC)

**Vacuum Gauge:** Bourden type 6.25 cm dia 0-760 mm Hg calibration.

Power: 220 V, 50 Hz, Single Phase

Noise Level: 60 dB A±3

**Dimension & Weight:** 46 x 32 x 86 cms, 18 Kg.