

ELECTRONIC SENSOR




JAR



TRYVAC 50



TECHNICAL FEATURES

Model	TRY VACPLUS 90 LTr.	TRY VACPLUS 60 LTr.	
Housing	Plastic moulded on two wheels with foot switch & changeover lever	Plastic moulded on two wheels with foot switch & changeover lever	Plastic moulded on two wheels with foot switch & changeover lever
Max. Vacuum / LPM	-700 mm Hg, 90 Ltrs / min	-600 mm Hg, 60 Ltrs / min	-600 mm Hg, 60 Ltrs / min
Pump Type	Double Piston pump	Double Diaphragm pump	Double Diaphragm pump
Jars	2X2.5 Ltrs. PC Jar	2 x 2.5 Ltrs. PC Jar	2 x 4 Ltrs. Polysulfone (PSU) Jars
Filter	Bacterial Filter Autoclavable / Reusable	Bacterial Filter Autoclavable / Reusable	Bacterial Filter Autoclavable / Reusable
Tubing	10 mm ID x 2 mtr. (PVC)	10 mm ID x 2 mtr. (PVC)	10 mm ID x 2 mtr. (PVC)
Vacuum Gauge	6.25 cm dia 0-760 mm Hg	6.25 cm dia 0-760 mm Hg	6.25 cm dia 0-760 mm Hg
Power Supply	220 V AC, 50 / 60 Hz, 580 Watt	220 V AC, 50 / 60 Hz, 180 Watt	220 V AC, 50 / 60 Hz, 180 Watt
Noise Level	55 dB A ± 3	55 dB A ± 3	55 dB A ± 3
Dimensions	46 x 34 x 86 cms	46 x 34 x 86 cms	46 x 34 x 86 cms
Net Weight	23 Kg	22 Kg	22Kg
Overflow Safety	Mechanical & Electronic Sensor	Mechanical & Electronic Sensor	Mechanical & Electronic Sensor
Optional	4 Ltr. Polysulfone (PSU) Jars 2 Ltr. Disposable Jar with liner / 110V	4 Ltr. Polysulfone (PSU) Jars 2 Ltr. Disposable Jar with liner / 110V	 110V
Certifications	CE, IEC 60601 -1-2012	CE, IEC 60601 -1-2012	CE, IEC 60601 -1-2012

TRY VACPLUS

Main Applications

- Emergency Department
- Intensive Care Unit
- OT / Surgery
- Plastic Surgery
- Obstetrics
- Gastroenterology