

# SUCTION SUCTION REGULATORS

## VACUTRON SUCTION REGULATORS

Part No	Selector Switch Modes avail.	Source Vacuum	Regulated Vacuum	Maximum Flow	Gauge Range	Connections	
						Inlet	Outlet
554067	Regulated / Off	305-760 mmHg	0-220 mmHg	80 l/min*	0 to -300 mmHg	S.I.S Vacuum Handwheel	Nozzle to suit 8mm I.D. tubing
554068	Full / Regulated / Off	305-760 mmHg	Max available	80 l/min*	0 to -760 mmHg	S.I.S Vacuum Handwheel	Nozzle to suit 8mm I.D. tubing

NOTE: S.I.S (Sleeve Indexed System Handwheel as per AS2896)

\*Maximum flow is affected by the performance of the vacuum supply source

- ◆ Easy access On / Off selector knob (with full line capability on the high vacuum model)
- ◆ Reliable and durable
- ◆ Slim line design that saves space
- ◆ Adjustable control knob allows the suction level to be set and monitored
- ◆ Easy to read vacuum gauge
- ◆ Gas specific inlet fittings to prevent fitting to the wrong gas service
- ◆ Suction outlet connection is a nominal 8mm I.D. tubing nipple
- ◆ Suction nozzle and filter are fitted as standard and are also available as spare parts
- ◆ Weighs approximately 675 grams

### Applications:

The Vacutron range of suction regulators are specifically designed for general patient care. They are designed to control the vacuum level provided by a central suction source. This is then used in conjunction with a collection jar system between the regulator and the patient.

### Spare Parts:

Spare Sintered Filter	Part No. WA185
Spare Outlet Nozzle/Filter Holder	Part No. 518634
Spare O-ring (for outlet nozzle)	Part No. 7964024



554067



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