

SUCTION TRAP JAR

Part No	Colour	Capacity	Connections	
			Inlet	Outlet
518607	Yellow	400 ml	S.I.S Vacuum Handwheel	Nipple to suit 8mm I.D. Tubing

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

Applications:

The Suction Trap Jar unit is simply a suction receiver device, suitable for applications where smaller volumes of suction material are to be collected. With an on / off valve incorporated it simply serves as the receiver device for the suction performance of the pipeline outlet / suction system.

Spare Parts:

Spare Receiver Jar, 400ml	Part No. 554024
Spare Vacuum Gauge (optional) 0 to -100 kPa	Part No. 522501

- ◆ On / off control valve
- ◆ Non-return valve if used on Venturi Suction systems
- ◆ Fitted with a clip to hold the suction catheter
- ◆ A plugged socket is provided to accept an optional 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
- ◆ Weighs approximately 450 grams



518607

STATVAC SUCTION ASPIRATOR (O-TWO SYSTEMS Model)

Part No	Driving Gas	Inlet Pressure	Negative Pressure at Maximum Setting	Free Air Displaced	Connections	
					Inlet	Outlet
554052	Oxygen	400kPa (+/- 15%)	300mmHg (+/- 10%)	30 l/min (+/- 15%)	9/16"-18 D.I.S.S.	Barbed nipple to suit suction tubing

NOTE: D.I.S.S. (Diameter Indexed Safety System as per CGA V-5)

Applications:

The Statvac II Aspirator is a fast, effective and lightweight suction unit that is ideal in emergency situations where portable sources of suction are required, in particular for suctioning out excessive quantities of fluid / particles from a patient's mouth. The most common area of use is in portable resuscitation kits.

- ◆ The lightweight of the unit makes it easy to handle and lightens the load on resuscitation kits
- ◆ Reliable and durable
- ◆ Unique on / off shuttle that controls the suction flow quickly and effectively in an emergency situation
- ◆ Suction outlet connection is suitable for standard suction tubing
- ◆ Receiver Jar capacity of 140 ml
- ◆ Weighs approximately 300 grams



554052