

DIRECT SUCTION NOZZLES

ECONOMICAL VACUUM CONTROL

Simple, reliable and cost effective, Clements direct suction nozzles are ideal where basic on/off control of suction from a centralised vacuum source is required. Available with or without gauge.

- Vacuum range 0 to -98 kPa [735 mmHg]
- Robust construction
- Large rotary On/Off paddle provides ergonomic control with clear status indication
- Dual scale gauge allows clear vacuum indication
- Gauge fitted with silicone cover for protection against accidental knocks
- Low maintenance
- Spares available



CLEMENTS

ECOMED
Serving The HealthCare Industry

DIRECT SUCTION NOZZLES

SPECIFICATIONS		
	Vertical without Gauge	Vertical with Gauge
Vacuum	0 to -98 kPa [0 to -735 mmHg]	
Flow Rate	60 L/min ±5 L/min at -98 kPa	
Gauge	Bourdon Tube Type Dual Scale kPa and mmHg	
Gauge Range	0 to -100 graduated at 5kPa 0 to -760 mmHg graduated at 20 mmHg	
Gauge Compliance	Complies with AS 2120.3-1992	
Standard Filter	Porous bronze filter (autoclavable)	
Unit Dimensions	110H x 38W x 48D	195H x 68W x 48D
Unit Weight	300 g	400 g
GMDN	35375	
Device Class	Class I (EU Class IIa)	
Operation Mode	Continuous operation	

Probe / Connector	Vertical without Gauge	Vertical with Gauge
Ring Index (SIS) - AS 2902 (Formerly AS 2896)	SUC89841	SUC89851

ACCESSORIES / SPARES			
Catalogue Number	Description	Catalogue Number	Description
SUC89800114	Gauge, -100 kPa, BE, G1/8 M		
SUC89800122	Hosetail, with O-ring		
SUC89800132	Hosetail, with O-ring, Pack 10		
SUC89800133	Filter, Bronze, Pack 10		
SUC80297001	Kit, Yellow Suction Tubing (20 metre roll)		

All specifications are subject to change without notice. Please check the exact specification when ordering.

