

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



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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
SUC89800111	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.

Sponsor:
ICU Medical Australia Pty Ltd
Unit U, 10 - 16 South St, NSW 2116, Australia
Telephone 1300 438 652 +61 2 9466 5300
Email au_orders@icumed.com
Web www.clements.net.au

 FLOW METER S.p.A.
Via del Lino, 6 – 24040
LEVATE (Bergamo) – Italy



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