

eVAC HAND OPERATED SUCTION PUMP

The Clements eVAC Hand Operated suction pump is a robust lightweight, manually operated suction pump with in-built fluid collection, providing suction where electricity is not available. The eVAC is supplied complete with two catheters suitable for adult and child pharyngeal suctioning and a single use canister for hygienic disposal.

- Maximum Vacuum: -73kPa [-550 mmHg]
- Maximum Flow : 20 litres/minute
- Independent of battery and mains power
- Robust lightweight construction



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TECHNICAL SPECIFICATION	
	SUC 82015
Standard Accessories	SUC 80350 - Metal Handpiece 2L Reusable Collection Jar
Maximum Vacuum	-73 kPa, [-550 mmHg]
Maximum Flow Rate	20 L/min
Disposable canister volume	300 mL
Pump Type	Piston
Dimensions	198L x 169H x 74D mm
Weight	247 g
Packed Dimensions	230L x 180W x 85H mm
Packed Weight	360 g
GMDN	47368
Device Class	Class I
Sterilisation Status	Non-sterile
Operation Mode	Continuous operation within the limits of manual operation

PART NUMBERS	
SUC 82015 001	Disposable 300 mL Collection Jar
SUC 82015 002	Disposable Suction Catheter Kit (Adult and Child)

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

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The logo for CLEMENTS, featuring the word "CLEMENTS" in a bold, blue, sans-serif font. A red horizontal line is positioned directly beneath the text.