

HIGH SUCTION MOBILE PUMP

Clements HiFlo2 suction pumps feature advanced oil-less twin piston pump technology and have been designed for all high suction, high flow applications.

Virtually maintenance free, these units represent the ultimate in affordable and reliable mobile suction.

- Vacuum up to -90 kPa [-675 mmHg]
- Flow rate up to 90 litre/minute
- Quiet continuous operation (46.4 dBA)
- 3 stage overflow protection
- Dual scale vacuum indication kPa and mmHg
- Stable mobility, 4 x dual-track castors, 2 with brakes
- Minimal maintenance and easy to clean
- Shatter-resistant polycarbonate collection canisters
- Adaptable for use with disposable liner canisters
- Service kits and spare parts available

Supplied ready to use with 2 x 2L reusable jars, trap jar, jar brackets, suction tubing set and filter





HIFLO2 MOBILE SUCTION PUMP

Maximum Vacuum -90 kPa [-675 mm Hg] Maximum Flow Rate (free air) 90 litre/min Maximum Flow Rate (through jar) 80 litre/min Noise Level 46.4 dBA	SPECIFICATIONS SPECIFICATIONS					
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Operation Mode Continuous operation						
Gauge 63 mm diameter, Bourdon tube type, dual scale, graduated in kPa and mmH	63 mm diameter, Bourdon tube type, dual scale, graduated in kPa and mmHg					
Gauge Range 0 to -100 kPa graduated at 5 kPa 0 to -760 mmHg graduated at 20 mmHg						
Vacuum Regulator Needle valve type						
Pump Type Twin piston, oil free	Twin piston, oil free					
Motor Permanent split capacitor						
Housing Smooth Easy-Clean ABS						
Filter Disposable Hydrophic and Antibacterial, 0.3 micron						
Collection Canister 2 x 2 litre autoclavable, shatterproof polycarbonate jar, screw lid with integrated has Reusable (standard)	nandle					
Overflow Protection Positive Shut-off Float Valve in External Trap Jar						
Collection Canister 2 x 3 litre disposable liner system Disposable Liner (Option) (Requires optional matching support jar and ring bracket)	·					
Overflow Protection in Inbuilt hydrophobic and antibacterial filter Disposable Liner Canister						
Dimensions Unit: 850 H x 460 W x 420 D mm Packed: 910 H x 500 W x 500 D mm						
Weight Unit Weight: 16.5 kg Packed Weight: 22kg	eight: 16.5 kg Packed Weight: 22kg					
GMDN 63642	63642					
Device Class IIa						

ACCESSORIES / SPARES				
SUC84600100	Rail, Multipurpose, 5-Position	SUC81030042	Jar, Suction, Reusable, 2L, Complete	
SUC84600101	Hook, RH for Multipurpose Rail	SUC84600125	Jar, Suction, Reusable, 5L, Complete	
SUC84600102	Hook, LH for Multipurpose Rail	SUC81030007	Jar, Suction, Reusable, 2L, Jar Only	
SUC84600103	Cap, for Multipurpose Rail	SUC84600135	Jar, Suction, Reusable, 5L, Jar Only	
SUC84600110	Bracket, Ring for 2L Reusable Jar	SUC81030010	Lid, Assembly with Shutoff Valve and Seal for 1L/2L Reusable Jar	
SUC84600111	Bracket, Ring for 5L Reusable Jar	SUC84600145	Lid, Assembly with Shutoff Valve and Seal for 5L Reusable Jar	
SUC84600112	Bracket, Ring for 2L/3L FLOVAC Jar	SUC81030009	Kit, Seal, Lid, 1L/2L Reusable Jar (Pack 2)	
SUC84600113	Bracket, Ring for Catheter Holder	SUC84600155	Seal, Lid for 5L Reusable Jar	
SUC84600114	Catheter Holder	SUC84600176	Filter, Hydrophobic/Antibacterial for HiFlo2	
SUC84600120	Jar, Trap, 220mL for Multipurpose Rail	SUC80297001	Kit, Yellow Suction Tubing (20 metre roll)	
		SUC84500122	Kit, Disposable FLOVAC 2L Liner (Pack 50)	
		SUC84500123	Kit, Disposable FLOVAC 3L Liner (Pack 50)	

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





