

MOBILE ELECTRICAL SUCTION UNIT

"elite" Theatre Electrical High Suction Pump VACSAX Jar Assemblies

PRODUCT CODE

ESS5200V



✓ 2 Litre

✓ 760mmHg

✓ 45Lpm

✓ 110volt

SPECIFICATION

- High Vacuum High Flow
- Twin 2 Litre VacSax Disposable Jar Assembly
- Robust High Impact Resistant Moulded Enclosure
- 2 x 12cm Diameter Integral Wheels for mobility
- Integral Gauge, Dual Scale Dial : kPa + mmHg
- Encapsulated Bacterial/Hydrophobic Filter Disk
- Fine Adjustment Increase/Decrease Vacuum Control
- Illuminated Waterproof ON/OFF Switch
- Vacuum 0 to 760mmHg.
- Flowrate > 45Lpm
- 110volt – 240volt AC
- 50/60 Hz
- Approximate Size: Height:825mm x Width:450mm x Depth:300mm
- Peak Sound Output at MAX Vacuum from 1m: 60 decibels

WEIGHTS AND DIMENSIONS

Height	850 mm
Width	470 mm
Depth	320 mm

ACCESSORIES

ESS5200V

180FFM Suction Connecting Tube (1.8m)

PSP500-5-1 Suction Catheter Connector (each)

OVERVIEW

Oxylitre's 'elite' range of Mobile Electrical Suction Units deliver a high standard of practical efficient electrical suction solution for Healthcare Services. Oxylitre's range of 'elite' Mobile Electrical Suction Units have a long and exemplary history, simple to use, reliable and extremely functional. The 'elite' Mobile Suction Units are intuitive to use with two pivoting integral wheels the unit also incorporates a tactile trolley handle for ease of movement. These units are reliable and extremely functional, designed to deliver repeatable high performance time after time.

Oxylitre's range of Mobile Electrical Suction Units are dependable, with minimum maintenance required. Our Range of 'elite' Mobile Suction Units come with a long service life and a 7 year warranty.

Morton House, Skerton Road, Old Trafford, Manchester M16 0WJ, United Kingdom

+44 (0)161 872 6322 • sales@oxylitre.co.uk • service@oxylitre.co.uk • oxylitre.co.uk

Oxylitre Holdings Limited · Registered in the United Kingdom · Reg No. 11095954 · VAT No. GB 146 6892 29
MHRA Registration No. 7118 · EUDAMED SRN GB-MF-000021789 · © Oxylitre Holdings Limited 2026. All rights reserved.

