

CSP SERIES SUCTION PUMPS

"compact" Electrical Suction Pump High Suction STANDARD Re-Usable Jar

PRODUCT CODE

CSP001



✓ 500mmHg

✓ 25Lpm

✓ 12volt

✓ 3.4Kg

SPECIFICATION

- High Vacuum High Flow
- Single 1000ml Standard Autoclavable Jar Assembly
- Robust High Impact Resistant Moulded Enclosure
- Encapsulated Bacterial/Hydrophobic Filter Disk
- Control Knob Vacuum Adjustment
- Vacuum Gauge Indication
- 80 to 500mmHg.
- Flowrate > 25Lpm
- 12volt DC only
- Weight 3.4Kg
- Approximate Size 310mm x 305mm x 170mm
- Peak Sound Output at MAX Vacuum from 1m: 65 decibels

WEIGHTS AND DIMENSIONS

Height	320 mm
Width	300 mm
Depth	170 mm

ACCESSORIES

CSP001

PSP500-5-1 Suction Catheter Connector (each)

PSP600-50 Bacterial/Hydrophobic Filter Disks (box of 50)

SKPSP5 Service Kit for PPM Major Service

PSP500 1000ml STANDARD Jar Assembly complete

OVERVIEW

Oxylitre's range of Compact Electrical Suction Pumps (CSP's) deliver a high quality suction solution for Healthcare and Emergency Services. Our contemporary design Electrical Suction Pump is user friendly, comprehensively field tested to the latest standards. Made from high impact plastic, the units streamline compact design is both durable and lightweight. The Compact Suction Pump range (CSP's) are intuitive to use incorporating a 0-760mmHg panel mounted gauge and a variable vacuum adjustment control knob. These units are reliable and extremely functional our range of Compact Suction Units offer high performance with operational reliability.

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

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