

Labycare- Electric Suction Unit (SKSS-1103A)



Electric Suction Unit Glass Manufacturer by LABYCARE

Description :

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The Electric Suction Machine is designed for efficient removal of fluids and secretions during medical and surgical procedures. Suitable for operation theatres, ICUs, and general wards, it supports both adult and pediatric use.

Built with a durable, corrosion-resistant body and low-noise operation, the unit ensures reliable performance in clinical environments. Its dual bottle system, precise vacuum control, and integrated safety features make it ideal for continuous and safe suction procedures.

Features

- Dual bottle system for uninterrupted suction
- Adjustable vacuum control with clear gauge display
- Low-noise operation suitable for ICU & OT use
- Integrated overflow protection system
- Mobile unit with antistatic locking castors
- Suitable for adult & pediatric applications
- Easy to clean and maintain

Specifications :

Technical Specifications

- **Type:** Electric suction machine (double bottle)

- **Vacuum Range:** 0 – 0.85 bar (up to 650–670 mmHg)
- **Flow Rate:** 40 – 60 L/min
- **Collection Capacity:** 2 × 2L autoclavable jars
- **Auxiliary Jar:** 300 ml polycarbonate with overflow protection
- **Noise Level:** ? 50 dB
- **Dimensions:** Approx. 38 × 65 × 20 cm (H × W × D)
- **Weight:** Approx. 12 kg
- **Power Supply:** 100 – 240V AC, 50/60 Hz
- **Operating Temperature:** +5°C to +40°C
- **Control System:** Electric operation with foot switch
- **Vacuum Display:** Dual-scale gauge (mmHg & kPa)
- **Mobility:** Antistatic castors (2 lockable)
- **Construction:** Non-corrosive, insulated body
- **Safety Features:** Overflow protection system
- **Filtration:** Anti-bacterial filters

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