

23B.II

Emergency Suction Device

(AC/DC)



Features

1. AC and DC power supplies, can be connected to car-carried power supply
2. Store and supply power itself, up to 2 hours
3. AC and DC power switch automatically, does not affect normal use
4. Imported membrane pump with longer life
5. With full charge function, charging will be automatically stopped when fully charged
6. Small size, especially for ambulance and field application
7. With overflow protection unit to prevent liquid from getting into pump body
8. Adopts high quality cold plate shell
9. Surface electrostatic spraying
10. Used for operations and family for taking out puts, blood, sputum and other thick liquid from human body.

Specifications

PARAMETER	SPECIFICATION
Power Voltage	AC 220V $\pm$ 10%, 50Hz $\pm$ 2%
Suction Rate	$\geq$ 28L/min
Negative Pressure Range	0.013-0.09Mpa (680mmHg)
Suction Bottle	1000ml plastic bottle
Noise / Input Power	$\leq$ 55dB / 150VA