

AC/DC Emergency Aspirator

Model: JX820D

Features:

JX820D AC/DC Emergency Aspirator is the latest portable AC/DC suction unit. It is specially used for secretion, blood, vomitus and mucus removal of the patient who have undergone tracheostomy or had the trachea blocked, and for emergency treatment to a respiratory tract patient in hospital, first-aid teams, or social medical services, especially for a patient who is transported by vehicle or is in a place without AC/DC power supply.

- 1) Long life piston cylinder which requires no lubrication or daily maintenance produces no pollution to the environment.
- 2) Provided with three kinds of electrical sources, AC 100V~240V 50/60Hz, external DC12V, and internal battery, it can be conveniently used in many places.
- 3) The internal battery is charged with constant voltage and limited current while the unit is working or being attached to AC 100V~240V 50/60Hz or external DC 12V power supply. The capacity of the battery is respectively indicated by green, yellow and red neons.
- 4) Overflow protection device can safely and efficiently prevent the liquid from entering into pump. Bottles made of plastic material are transparent, durable and convenient for cleaning.
- 5) Body made of plastic material is handy and beautiful. The wall-mounting frame makes it widely used in the room, on vehicle and conveniently hung on the side of the wheelchair.



Specifications:

- Max vacuum: $\geq 0.08\text{MPa}$ (600mmHg)
- Vacuum range: 0.02MPa (150mmHg)~Max. vacuum
- Flow rate: $\geq 20\text{ L/min}$
- Jar capacity: 1000ml (PC)
- Noise: $\leq 65\text{ dB(A)}$
- Operating voltage: DC 12V or AC 100V~240V, 50/60Hz
- Power input: 110VA
- Battery duration on full charge: $\geq 30\text{min}$
- G.W.: 5.5kg; N.W.: 4kg
- Packing dimension: 40.5cm \times 20cm \times 36cm

