

7E-B 便携式吸痰器 (小儿吸痰)

Suction for children

采用无油润滑活塞泵, 方形负压表和微数埋入式贮液瓶, 低噪音, 小体积, 携带方便, 适用于小儿吸痰。

电源电压: AC220V \pm 10%, 50Hz \pm 2%

功率: 90VA

极限负压值: \geq 0.075MPa

抽气速率: \geq 15L/min 噪音: \leq 65dB(A)

贮液瓶: 1000mL

Suction for children

Adopting oil-free lubrication piston pump, square negative pressure dial. Small size, low noise, easy to carry, built-in bottle is more suitable for children's use.

Voltage: AC220V \pm 10%, 50Hz \pm 2%

Power: 90VA

Max negative pressure value: \geq 0.075MPa

Pumping rate: \geq 15L/min Noise: \leq 65dB(A)

Reservoir volume: 1000mL



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7E-D 交直流吸痰器

Universal suction

采用无油润滑泵, 方形负压表和微数埋入式贮液瓶, 低噪音, 小体积, 携带方便, 采用交流, 外接直流和机内电池三种供电方式, 尤其适用于在交通工具上或室外等缺少交流电源的场合对病人实施抢救和护理。

电源电压: AC 220V \pm 10%, 50Hz \pm 2%; 12VDC 功率: 90VA

极限负压值: \geq 0.075MPa

抽气速率: \geq 15L/min

贮液瓶: 1000mL

噪音: \leq 65dB(A)

Universal suction

Adopting oil-free lubrication pump, square negative pressure dial and built-in bottle. Low noise, small size, easy to carry. It adopts three modes to supply electricity: alternating current, direct current and batteries. So it is more suitable for lack of alternating current situation such as on vehicles and outdoor places to save and nurse patients.

Voltage: AC 220V \pm 10%, 50Hz \pm 2%; 12VDC

Power: 90VA

Max negative pressure value: \geq 0.075MPa

Pumping rate: \geq 15L/min

Reservoir volume: 1000mL

Noise: \leq 65dB(A)



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