



Wellmed Pro | Wellview Universal Group

TECHNICAL DATA SHEET

YS-23B2 Emergency Portable Suction Unit

Emergency Portable Suction Unit YS-23B2

Features:

This device is suitable for AC and DC power supplies can be connected to car-carried power supply.

This device is able to store and supply power itself, with duration being more than 2 hours.

AC and DC power supplies can be automatically switched over without affecting normal use.

The device is equipped with a imported membrane pump available with long service life.

This device is available with full charge function.

When the device fully charged, the charging will be automatically stopped.

This device is particularly suitable for ambulance and field applications because of its small volume.

This device is equipped with an overflow protection unit to prevent liquid from getting into pump body.

TECHNICAL SPECIFICATION:

Negative pressure:

$\geq 0.09\text{Mpa}(680\text{mmHg})$

Air pumping efficiency:

$\geq 20\text{L/min}$

Capacity of liquid vessel:

1000ml

Range of negative pressure:

$0.013\text{MPa}\sim 0.09\text{Mpa}(680\text{mmHg})$

Power supply:

AC220V $\pm$ 10% 50Hz DC 12V

Input power:

150VA

Pump structure:

oil-free self-lubricated pump

Noise:

$\leq 50\text{dB}$

Work mode:

intermittent load continuous operation

PRODUCT ADVANTAGES:

1. AC/DC,can use in car

2. battery lasts for more than 2 hours
3. AC DC switch automatically
4. imported diaphragm pump
5. indication for battery full charge
6. automatically stop when battery full charge
7. small size and low noise
8. with an overflow protection
9. oil-free pump is maintenance-free

Panama | Central America | Caribbean | CARICOM

Information from the authorized catalog. Confirm configuration, accessories and documentation in the quotation.

Assisted translation: review the manufacturer specifications before purchasing.