

## TECHNICAL DATA SHEET

### Under Negative Pressure Suction Unit Vacuum Aspirator YSXYQ-H004



Reference photograph. Confirm accessories and configuration in the quotation.

Unit of suction under negative pressure Vacuum vacuum purifier

The pedal suction unit is applicable for medical care unit as clinical suction under negative pressure.

Product characteristics: small size, light weight, easy to operate, no power is required.

Tread the stepping rod to drive the piston to move repeatedly so as to generate negative pressure.

Use the non-return valve so as not to generate positive pressure. The pedal suction unit is safe and reliable.

- Compact structure makes it easy to operate and convenient to carry.
- Medical suction with high negative pressure and high flow rate.

Ultimate negative pressure value:  $\geq 0.08\text{MPa}$

Maximum free-air flow:  $\geq 20\text{L/min}$

Reservoir volume:  $\geq 1000\text{ml}$ , 1pc

Pedal force:  $\leq 245\text{N}$

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

Assisted translation: review the manufacturer specifications before purchasing.