



YX980D

Electric Suction Apparatus

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Shanghai Medical Device Registration No. 20202140407

Model YX980D Electric Suction Apparatus offers high vacuum and high flow with double piston cylinders. It rapidly builds up a powerful vacuum, and is especially used for surgical operations where large quantities of fluid must be suctioned out quickly. Advanced design idea as well as a perfect configuration performs satisfactory functions.

Product overview

1. Oil-less piston pump, maintenance free, flow rate can reach to over 80L/min, rapid vacuum rising.
2. Overflow protection device prevents liquid from entering into the inner pipe and pump.
3. Air filter protects pump from being polluted.
4. Transparent and high intensity polycarbonate plastic jar, high capacity and easy to clean.
5. Can select empty container fast during operation by change-over valve, rinsing cup is for placing catheter during operation.
6. The accessory box on the back of the case is for laying foot switch, power cord, etc. which is more convenient during movement or storage.

Specification parameter

1. Max vacuum: $\geq 0.09\text{MPa}$ (680mmHg)
2. Adjustable vacuum range: $0.02\text{MPa} \sim 0.09\text{MPa}$
3. Flow rate: $\geq 80\text{L/min}$
4. Noise: $\leq 60\text{dB(A)}$
5. Jar: $4000\text{ml} \times 2 + 2000\text{ml} \times 2$ (PC)
6. Power supply: AC220 50Hz
7. Input power: 280VA
8. Dimension: $330\text{mm} \times 390\text{mm} \times 890\text{mm}$
9. Package Dimension: $440\text{mm} \times 500\text{mm} \times 995\text{mm}$
10. G.W./N.W.: 25kg/22kg



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