

Low-Vacuum (Amniotic Fluid) Suction Unit

Model: DYX-1A

Features:

A special apparatus that is used for sucking amniotic fluid and phlegm from neonates and infants born by cesarean section. It can also be used for postoperatively suctioning in gastroenteric, thoracic and celiac cavity or in the Dept. Of surgery and internal medicine.

- 1) Safely powered by electromagnetic pump, no positive pressure producing.
- 2) The air emitted by the pump is prefiltered by a bacterial filter which provides an effective barrier against contamination and protection to the environment.
- 3) Vacuum regulator with a locked set can be optionally regulated according to requirements.
- 4) Transparent plastic bottle with overflow preventive valve can be sterilized.
- 5) Body made of plastic material is light, compact, and convenient for carrying and operating.

**Specifications:**

- Max. Vacuum: $\geq 18 \pm 1.5 \text{ kPa} (135 \pm 11 \text{ mmHg})$
- Vacuum range: $2 \text{ kPa} (15 \text{ mmHg}) \sim \text{Max. Vacuum}$
- Flow rate: $\geq 6 \text{ L/min}$
- Noise: $\leq 55 \text{ dB(A)}$
- Jar capacity: 1000mL (PC)
- Power supply: AC 220V, 50Hz (110V customized)
- Power input: 30VA
- G.W./N.W.: 3kg/2.5kg
- Packing dimension: 40cm x 19cm x 33cm