

Cheapest Anesthesia Machine

Model: CCA-101A

Technique Specifications :

Operating Panel: English (Standard)

Drive: Gas driven

Application: Applied for child and adult.

Available in trolley

Gas source: Oxygen, N2O

Tidal volume: 0~1500ml

Vaporizer: Enflurane, Isoflurane, Halothane, Sevoflurane

Concentration: 0~5% (0~8% for sevoflurane)

Flow meter: four tubes 0.2~10L/min (with interlock hypoxic guard ensuring the oxygen concentration>21%)

Mode: Semi-open, semi-closed or closed system

APL valve: <6kpa

Gas supply: O2/N2O 0.28Mpa~0.6Mpa

O2 flush: 25~75L/min

CO2 absorber canister: 0.8L

Working mode: Manual

Basic configuration requirement: Main body 1 Unit, disposable accessories 1 set

Net Weight: 22Kg

Dimensions: 500mm x 460mm x 320mm (L x H x W).

Reserve Condition: Temperature: -10~40degree, Relative humidity<90%

Working condition: Temperature: 5~40 degree. Relative humidity< 80%

User manual: English (standard)

ISO9001:13485, CE

Optional configuration in the system:

1. Trolley

2. Anesthesia ventilator



Standard configuration



Configuration with ventilator and trolley



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