

ANAESTHESIA MACHINE EAGLE GE 600



Features:

Display: 5.5" SNT screen;

Waveform: P-t, V-t

Patient type: Adult, Paediatric

Driven mode: Pneumatically driven electronically controlled

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

Anaesthetic vaporizer: one vaporizer

Internal battery: DC12V (4 working hours)



Technical Specification:

Main Unit:

Circle absorber: compact circle absorber

Bellow: 0~1600ml

Flow meter:

O₂, N₂O four-tube flow meter

O₂ tube: 0L/min~1L/min~10L/min

N₂O tube: 0L/min~1L/min~10L/min

O₂ and N₂O Linkage Device, Adjust O₂ and N₂O

in proportion (keep O₂ concentration not lower than 25%)

Oxygen FLUSH: 25L/min~75L/min

Gas source pressure:

O₂: 0.25Mpa~0.65Mpa

N₂O: 0.25Mpa~0.65Mpa

Gauge: Two gauges, N₂O, O₂

ANAESTHESIA MACHINE

EAGLE GE 600

MDXUSA[®]
Medical Equipment
Solutions

Anaesthesia ventilator:

Respiration mode: IPPV, SIMV, SIGH, MANUAL

Display: 5.5' SNT screen

Waveform: P-t, V-t

Tidal volume: 50ml~1600ml

Respiratory frequency: 1~65BPM

I:E ratio: 8:1~1:8

Alarm parameters:

High pressure alarm, Low pressure alarm, O₂ source failure alarm.

High pressure alarm limit: 20~60cmH₂O

Low pressure alarm limit: 0~20cmH₂O

Monitor parameters:

Tidal volume, MV, Ppeak, PEEP, respiratory frequency,

I:E ratio, Airway pressure

Safety valve pressure limit: 6 Kpa

Good air tightness, high reliability, and minor respiration impedance.

Driven mode: Pneumatically driven electronically controlled

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

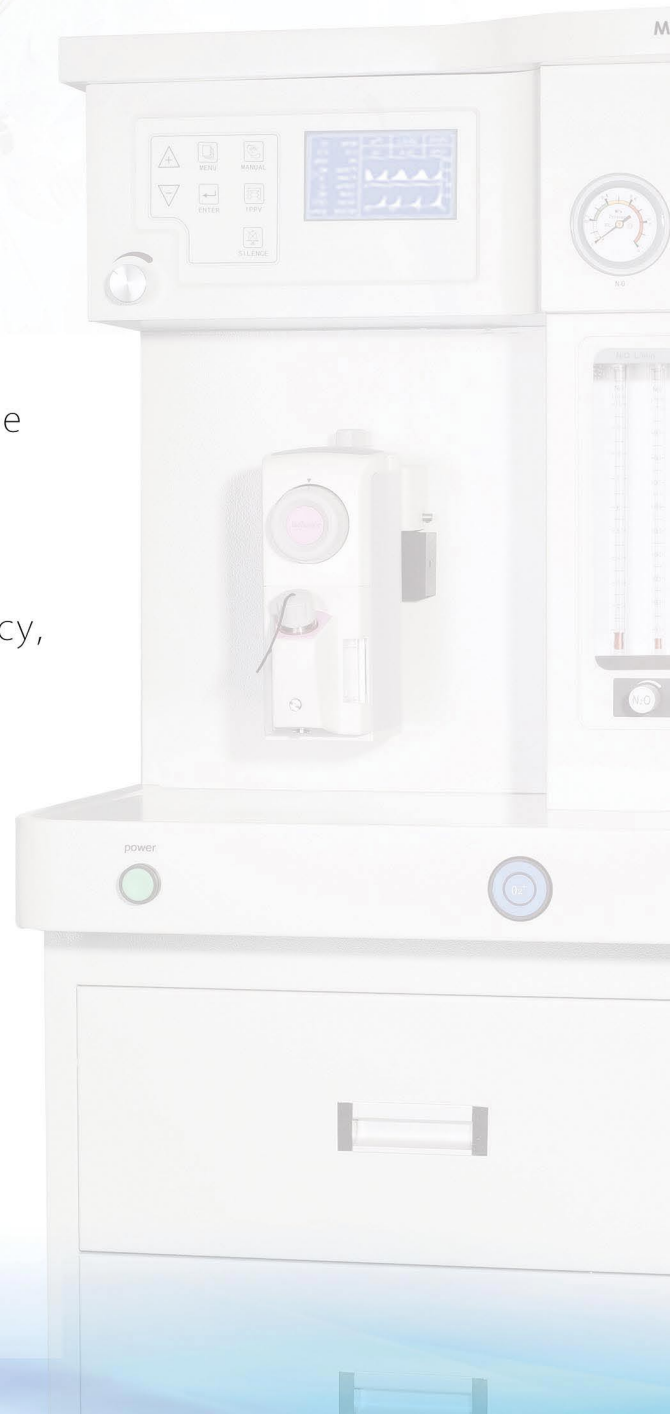
Anaesthetic vaporizer: one vaporizer

Power supply: 220v±10%, 50Hz±1Hz

110v±10%, 60Hz±1Hz

Power consumption: ≤50W

Internal battery: DC12V (4 working hours)



Corporate Office

MDXUSA[®] MDX[®] Instruments
Medical Equipment Solutions

Address: No.2 Central Avenue, Bridgeport, Connecticut, U.S.A 6605

Homepage: www.mdxinstruments.com E-mail: info@mdxinstruments.com

MDX[®] Instruments reserves the right to make changes; including change in price, content, description, terms, appearance etc. at any time without prior notice.