



Durable, accurate anesthesia

Features include:

- Two or three vaporizers
- Absorber
- Scavenger system
- Sphygmomanometer

Specifications include:

- Physical Dimensions:
91.4 cm (w) x 135.3 cm (h) x
68.6 cm (d) / 36" (w) x 53.25" (h) x 27" (d)
- Weight: 170 kg (375 lbs)
- Power Supply: 120v or 220 / 240v
- O₂ Monitoring
- Range: 10 - 100 Vol %
- Resolution: 1 Vol%
- Accuracy: ± 3 Vol%
- Airway Pressure Monitoring
- Range: -10 - 125 cmH₂O Vol %
- Resolution: 1 cmH₂O
- Accuracy: $\pm 3\%$ cmH₂O or
 $\pm 10\%$ of reading (whichever is higher)
- Tidal Volume Monitoring
- Range: 0.2 - 50 L
- Resolution: 0.1 L
- Accuracy: 10% or 0.1 L
(whichever is higher)
- Frequency (breaths per minute): 1 - 99
- I:E ratio: 4:1 - 1:4:5
- Inspiratory Flow: 10 - 100 L/m
- Tidal Volume: 50 - 1500 mL

M The Drager Apollo is an advanced anesthesia workstation that is intuitive and easy to use. It provides next-level technology in a compact, user-friendly anesthesia system. It also offers built-in monitor that displays volume, pressure and O₂ data. The monitor features a centralized three-tier alarm system that helps physicians quickly recognize critical events.

The Apollo includes the dependable AV2+ ventilator, which is pressure-limited, time-cycled and volume-preset. The workstation features pneumatic circuitry and electronic timing, plus controls for breathing rate, inspiratory to expiratory ratio, tidal volume, inspiratory flow and inspiratory pressure limit for flexible ventilation. It uses an economical amount of drive gas, and is capable of inverse I:E ratios with its built-in safety mechanism. It's designed for an assortment of conditions.

