

### Durable Anesthesia Workstation that is Intuitive & Easy to Use

Provides next-level technology in a compact, user-friendly anesthesia system

- Built-in monitor displays volume, pressure & O<sub>2</sub> data. The monitor features a centralized three-tier alarm system that helps physicians quickly recognize critical events.
- Includes the dependable AV2+ventilator, which is pressure-limited, time-cycled and volume-preset. It features pneumatic circuitry & electronic timing, plus controls for breathing rate, inspiratory to expiratory ratio, tidal volume, inspiratory flow and inspiratory pressure limit for flexible ventilation. It is capable of inverse I:E ratios with its built-in safety mechanism and is designed for an assortment of conditions. It also uses an economical amount of drive gas.
- Also includes a fresh gas system, cylinder yokes, back-up battery and O<sub>2</sub> flush.



### Technical Specifications

#### » Physical Dimensions

- Dimensions.....91.4cm (w) x 135.3cm (h) x 68.6cm (d)  
36" (w) x 53.25" (h) x 27" (d)
- Weight.....170kg (375 lbs)
- Power Supply.....220/240 or 170 volts

#### » O<sub>2</sub> Monitoring

- Range.....10-100 Vol %
- Resolution.....1 Vol %
- Accuracy.....+3 Vol %

#### » Airway Pressure Monitoring

- Range.....-10 -125cm H<sub>2</sub>O Vol%
- Resolution.....1 cm H<sub>2</sub>O

#### » Tidal Volume Monitoring

- Range.....0.2 - 50 L
- Resolution.....0.1 L
- Accuracy.....10% or 0.1 L  
(whichever is higher)

#### » Ventilator

- 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

#### » Standard with Anesthesia Ventilator

- Two or three vaporizers- optional
- Absorber- standard
- Scavenger system- standard

