





DESCRIPTION:

The GE Series of Anesthesia machines are a robust feat of engineering with heavy duty alloy frame and state-of-the-art design that ensures surgeons have one thing less to worry about during their work.

The compact design keeps the unit footprint to a minimal while providing all the features and technology found in most premium grade Anesthesia Machines today.

Special Feature

Application: Adult, Pediatricλ

Driven mode: Pneumatically driven electronicallyλ

controlled

Mode: Semi-open, Semi-closed or closed system λ Anesthetic vaporizer: One vaporizer (optional two) λ

Anesthesia Ventilator

Display: High light LED displayλ Ventilation Volume: 50~1600mlλ Breath frequency: 1~90BPMλ

I:E ratio: 4:1 ~ 1:6λ

Monitor parameter: Tidal volume, breath frequency, $MV\lambda$ Alarm: MV high alarm, MV low alarm, TV high alarm, TV low alarm