



The Dräger Fabius® GS Anesthesia Machine is a popular choice for practitioners who demand advanced ventilation technology combined with reliable and proven breathing system components. The Dräger Fabius GS anesthesia workstation opens new frontiers in ventilation performance while maintaining well-established functionality.

Features

- Proven Ventilation Versatility
- Electronic Gas-Flow Measurement
- Compact, Convenient Breathing System
- Intelligent Cable Management



Specifications

Weight	224 lbs. (101.6 kg) (base unit without vaporizers or cylinders.)
Dimensions	(W) 35.2in (89.5 cm) x (H) 51.2 in (130 cm) x (D) 32.3in (82 cm)
Power Supply	100 - 240 VAC, 50/60 Hz, 2.3 A max. Battery (supports ventilator and monitor) > 45 min.
Ventilator	E-vent Electronically controlled, electrically driven.
Operating Modes Standard	Manual/Spontaneous. Volume Control (IPPV). Options: Pressure Control. (PCV) Pressure Support. (PS) Synchronized Volume Controlled Ventilation w/PS. (SIMV/PS)
Breathing Frequency	4 to 60 bpm.
Max Volume (MV)	25 L/min.
PEEP	0 - 20 cm H ₂ O
Inspiration / Expiration Ratio	(ti:Te) 4: 1 to 1: 4
Pressure Limiting (Pmax)	15 - 70 cm H ₂ O
Tidal Volume (Vt)	20 - 1400 mL in Volume Control. 20 - 1100 mL in SIMV/PS.
Inspiratory Pause (Tip:Ti)	0 - 50
SIMV Inspiratory Time(Tinsp)	0.3 - 4.0 sec.
Inspiratory Pressure (Pinsp)	PEEP + 5 to 65 cmH ₂ O.
Inspiratory flow (InspFlow)	10 - 75 L/min in Volume and Pressure Control. 10 - 85 L/min in Pressure Support.
Pressure Support Level (Δ PPS) PEEP	+ 3 to 20 cmH ₂ O Min. Frequency for 3 - 20 bpm and " OFF ".
Apnea-Ventilation:	(Freq. Min.)Trigger 2 - 15 L/min.