

Dräger Vapor 2000 Vaporizer

Sevoflurane



Features

The Vapor 2000 is a vaporizer for volatile anesthetic agents with unsurpassed performance. Originally developed for the extreme requirements of mobile army surgical units, these demanding ambient specifications benefit the normal, daily clinical routine in anesthesia.

Specifications

Dimensions

Height:	9.9"
Width:	9.3"
Depth:	4.3"
Weight:	20 lbs



Concentration range:	Halothane 0.2 to 6%	Isoflurane 0.2 to 6%
	Enflurane 0.2 to 8%	Sevoflurane 0.2 to 8%

Temperature range: Ambient and Vapor temp.

Flow range: 0.25 to 15 L/min for concentrations >5 vol. %
0.25 to 10 L/min

Filling Volume for Anesthetic Agent: About 360 mL with dry wick About 260 mL between min and max mark
About 300 mL with moist wick

Maximum angle of tilt: During operation 30°

Directive to Standards:	EN 740	ISO 5358
	DIN 13252	ISO 8835 (1997)
	ASTM F1161	93/42/EEC Medical Device