



# VP300 Vaporizer

#### — Main Specification —

- Agent: Halothane, Enflurane, Isoflurane and Sevoflurane
- Capacity: 250 ml
- Dry wick volume: 40 ml
- Flow range: 0.2L/min~15L/min(0.2~10 L/min while Concentration >5%)
- Concentration:  
Adjust Range: 0~5.0%(Sevoflurane 0; «8.0%)  
MIN Concentration: 0.2%, 0.5% step during 0.5% ~5.0%(0.5% step during 0.5%~8.0% for Sevoflurane)
- Application Range:  
Standard: Anesthesia machine with Selectatec compatible with Interlock connector  
Optional: a. Anesthesia machine with Drager Plug-In Interlock compatible connector  
b. Anesthesia machine with North American Drager connector  
Note: not suitable for anesthesia machine with Cagemount Taper connector

#### — Dimensions and Weight —

- Dimensions(HxWxD):  
Selectatec compatible: 230mm × 120mm × 210mm  
Drager 'Plug-in' compatible: 230mm × 104mm × 195mm  
North American Drager compatible: 235mm × 104mm × 161.5mm
- Weight: 6.2kg

#### — Operation Environment —

- Temp.: 15~35 °C
- Humidity: 0~95%
- Atmospheric pressure: 70~106 kPa

#### — Storage/Transport Environment —

- Temp.: -40~65 °C
- Humidity: 0~ 95%
- Atmosphere: 70~106 kPa

#### — Characteristic —

- High class components inside, high reliability;
- Temperature, flow and pressure compensation;
- Standard connection with interlock device



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