



The **Dräger D Vapor Desflurane** is a heated, calibrated anesthesia vaporizer for the enrichment of dry, fresh medical gas with vapor of the anesthetic agent Desflurane (Suprane) in concentrations of 2 to 18 vol.% in anesthesia delivery systems. The D Vapor is inserted in the fresh-gas line of an anesthesia delivery system. The vaporizer is connected between the fresh-gas flow-control unit and the fresh-gas outlet.

Features

- Weight: <7 kg / <15.5 lbs
- Dimensions (HxWxD): 25cm x 11cm x 23.5cm
- Liquid Capacity (Dry Wick): ~300 mL
- Flow Range: 0.2 to 15 L/min
- Concentration Range: 2 to 18 vol.%
- Max. Tilt angle: 10°
- Heating Time: Approx. 5 minutes

