

**Product Name :**  
Drager Oxylog 1000 Ventilator**Product Code :**  
NMCBS42010**Description :**

Drager Oxylog 1000 Ventilator Oxylog 1000 – a time-cycled, volume controlled and pressure limited emergency ventilator for the controlled ventilation of patients who require a minute volume of at least 3 L/min Dimensions (W x H x D) 215 x 90 x 215 mm / 8.5 x 3.5 x 8.5 inches (excl. handle) Weight 3.15 kg / 7.3 lbs Drive Gas: Medical grade O<sub>2</sub> or in exceptional cases compressed air Supply pressure 2.7 to 6 bar / 40 to 88 psi at 60 L/min Performance Data:-Ventilation frequency, smoothly variable 4 to 54 1/min Minute volume, smoothly variable 3 to 20 L/min Conditions for Operation: Temperature range –18 °C to +50 °C / 0 to 122 °F Relative humidity 15% to 95% rel humidity Ambient pressure 700 to 1100 h Pa Vibration tested in ACC.with MIL STD 810 F, method 514.5 Airworthiness in ACC.with RTCA DO-160 D, section 8 Classification ACC. to EC Directive 93/42/EEC Class IIB Drager Oxylog 1000 Ventilator, Medical Ventilator exporters, Medical Ventilator manufacturers