

# Portable Anesthesia — Anywhere — Anytime



**OBA-1<sup>®</sup>**  
**OBA-1<sup>®</sup> MRI**

**Weight: 29 lbs.**  
**13.2kg**

## Specifications & Features

**Weight:** 29 pounds (13.2 kg) Includes vaporizer and (2) ThermH<sub>2</sub>O<sub>sorb</sub><sup>™</sup> CO<sub>2</sub> Canisters  
**Width** 16 inches (40.6 cm)      **Depth:** 9.5 inches (24.1 cm)  
**Height:** 15 inches (38.1 cm) includes Inhalation/Exhalation valves and Aux. Flowmeter

**Inhalation and Exhalation Valves,** Swivel 360°  
**Gas Supply:** 45-55 psi oxygen and air from cylinders or pipeline  
**Oxygen Flush:** 35 L/min  
**Fresh Gas Flow:** 0-10 L/min oxygen; 0-10 L/min air  
**Oxygen Power Outlet,** 50psi  
**Vaporizer:** (1) Penlon Delta, for Sevoflurane; other agents available  
**Integral CO<sub>2</sub> Absorber System** with disposable or refillable canisters  
**Airway Pressure Gauge,** -40 to +80 cmH<sub>2</sub>O (swivels 360° for visibility)  
**Auxiliary Airway Pressure Monitoring Port**  
**Common Gas Outlet,** with locking connection  
**Oxygen Flush Valve,** protected  
**10' Oxygen and Air Supply Pressure Hoses** with DISS Connectors  
**Oxygen and Air Supply** filtered  
**Oxygen and Air Supply Pressure Gauges** 0-100psi (0-640 Kpa)  
**Oxygen Supply Failure Alarm** — pneumatically powered  
**Spare ThermH<sub>2</sub>O<sub>sorb</sub><sup>™</sup> CO<sub>2</sub> Canister Storage**  
**Oxygen and Air Flowmeters** — 0-10 L/min  
**Lifting /Carrying Handles** (2)  
**Oxygen and Air Manifolds** for cylinders and pipeline gas supply  
**MRI Compatible Airway Pressure Gauge,** -40 to +80 cmH<sub>2</sub>O  
**Folding Utility Shelf,** Stainless Steel, "7 X 14"  
**Shipping/Security Case**—airline approved  
**Waste Gas Scavenging Manifold**  
**Auxiliary Flowmeter,** 0-10L oxygen  
**No Ferromagnetic Parts in OBA-1<sup>®</sup> MRI Units**

**OBA-1<sup>®</sup> Unit with Utility Shelf,**  
**on Roll Around Stand.**



**OBA-1<sup>®</sup> Unit in**  
**Shipping/ Security Case on**  
**Cart with folding down handle.**



U.S. Patent No.  
6536430 and other  
Patents apply.

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