Eliminate The Need For Oxygen Tanks With The Pureline® M6100



Anesthesia Machine With Oxygen Concentrator

M6100

Stop paying for tanks, refills, and deliveries. Stop wasting time on tank billing, scheduling, management and maintenance. Instead, get your oxygen for free, the natural way—from the air





Savings for you, safety for your patients.

The Pureline M6100 anesthesia machine with our integrated oxygen concentrator is one of a kind!

Supera has perfected the technology, added safety features like the built-in E-tank manifold that alows mobile use of the machine without power. It also protects your patient in case of a power failure.

The Pureline oxygen concentrator is FDA approved, UL tested and backed by the industry's best warranty.

Key Features

- Extracts medical-grade O2 (USP93%) from room air
- Energy efficient
- · Built specifically for anesthesia machine use
- Oxygen flow and purity safety alarms
- · Safety backup oxygen supply
- Accepts industry standard vaporizers
- · Virtually maintenance free
- · Made in the USA

Also available with rebreathing head P/N M6000





Heavy-duty shelf

The Pureline® M6100 Can Pay For Itself In As Little As One Year!

By eliminating the cost of oxygen tank rental, purchase, refills, delivery charges and tank management time, the Pureline M6100 will pay for itself very quickly.

Return on investment can be in as little as 12 months!

Visit www.superavet.com/roi to calculate YOUR actual savings!

The Benefits of the Pureline M6100

- No tanks, hoses, regulators to buy, store or replace—ever
- Oxygen is "on demand"—never run out!
- · Accepts industry standard vaporizers
- · 0-4 lpm precision flow meter
- · Easy on/off; controls are large and easily accessible
- Stable and strong "A" frame chassis with a low center of gravity
- Small 18" square footprint saves valuable floor space
- Includes anesthesia accessories: adult and pediatric unilimb rebreathing circuits, non-rebreathing circuit and heavy-duty rebreathing bags
- Quiet 40 dBA operation (best in the industry)
- Includes one high pressure "E" tank for backup and oxygen flush (the back up e-tank is not filled by machine)



Anesthesia Innovations Since 1993