VetO2+ Silent

Oxygen Concentrator







Mano Médical

www.manomedical.com • www.facebook.com/manomedical • www.linkedin.com/company/manomedical

VetO2+ Silent

Oxygen concentrator

When to use an oxygen concentrator?

In your clinic, the oxygen concentrator is part of the important equipment. Much more advantageous than oxygen cylinders, it can be used:

• Either to bring the oxygen that the animal needs, via a mask or a tracheal intubation or in an oxygen cage for oxygen therapy.

Or during an anesthesia, supplying oxygen as vector gas

In both situations, the oxygen concentrator has considerable advantages over the use of oxygen cylinders:

√ No risk of explosion
√ No need to stock or purchase often oxygen cylinders

The oxygen concentrator produces oxygen concentrated up to 90-95% anytime. It is a reliable, robust and easy-to-use equipment.

Why choose VetO2+ Silent oxygen concentrator?

- Quiet: only 40 dB!
- > Equipped with a humidification flask including a pressure relief valve
- Compatible with most anesthesia systems

 Oxygen concentration management, electronic hours meter, timer programming up to 40 hours

VetO2+ Slient technical features:

Flow: Oxygen concentration: Maximum outlet pressure: Power supply: Sound level: Weight: Dimensions: Classification: LCD display: Up to 51/min 93% ±3 0.04-0.07 Mpa AC220V/110V ±10% 40 dB max. 16 Kg 35× 28 × 51 cm II Class Type B Switch times, operating pressure, present working time, accumulated working time, preseting time from 10 min. to 40 hours Power failure, high and low pressure, low purity



0 0 0

Mano Médical



15, rue du Noroît 22100 Taden - France Tel. +33 (0)2 96 85 86 76

welcome@manomedical.com

www.manomedical.com

Alarm: