

Anesthesia Equipment

Moduflex insPurr

Portable Veterinary Anesthesia Ventilator

Modern Design

The Moduflex insPurr ventilator stands out as a highly modern solution, offering advanced features to enhance your veterinary practice.

Automated Setting Adjustment

The Moduflex insPurr simplifies the adjustment process by requiring only the entry of the animal's weight. Once entered, the system automatically adjusts all settings, guaranteeing precise and tailored configurations for optimal ventilation without the need for guesswork.

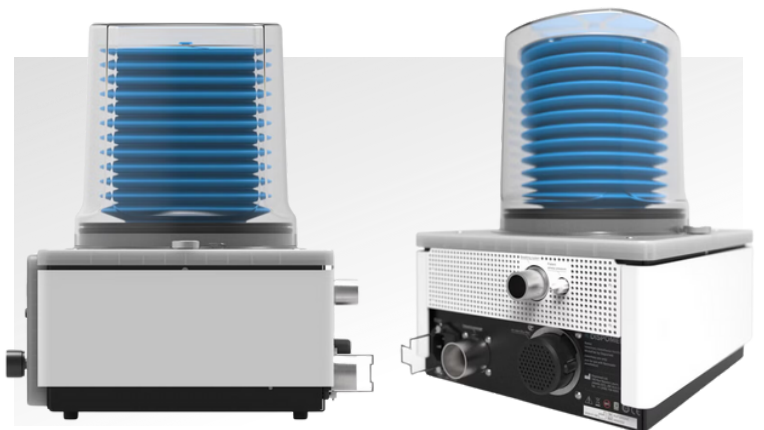
Customizable Settings

For those who prefer manual control, every setting on the Moduflex insPurr is adjustable. This flexibility allows you to fine-tune the ventilator based on your specific requirements. Unparalleled Safety and Compliance
The Moduflex insPurr ventilator not only meets but exceeds the highest human safety standards.



Compatibility with O2 Concentrator

Unlike traditional ventilators, the Moduflex insPurr operates without the need for a 50 PSI supply. This means it seamlessly integrates with your O2 concentrator, providing convenience and flexibility in oxygen supply.



Moduflex insPurr Anesthesia Ventilator



Minimal Noise, Maximum Comfort

In the bustling environment of a veterinary clinic, minimizing non-essential noise is paramount for both patients and staff. Our ventilator is designed to generate an exceptionally low level of noise, contributing to a quieter and more serene clinic atmosphere.



Complete Patient Overview

The large screen provides a complete overview of your patient's respiration, allowing you to capture subtle nuances and respond promptly to any changes. This comprehensive insight contributes to a more thorough understanding of your patient's condition. 0 LPM of oxygen. This design leads to substantial cost savings when compared to traditional ventilators, which often consume 10-20 LPM of oxygen per hour. This results in significant hourly cost savings for your veterinary practice.



Single Bellows Precision

With precise control at every breath and the accuracy of our system, there is no need for a pediatric bellows. The pressure control seamlessly operates with a single bellows, eliminating the necessity to switch between smaller and larger bellows. This offers a significant advantage for clinics, streamlining operations and enhancing overall efficiency.



Economic Benefits

The Moduflex insPurr is a wise investment, featuring a turbine-driven mechanism that operates with 0 LPM of oxygen. This design leads to substantial cost savings when compared to traditional ventilators, which often consume 10-20 LPM of oxygen per hour. This results in significant hourly cost savings for your veterinary practice.