



The **Dräger Savina 300 Ventilator** was designed as a turbine-driven ventilation system. With the technology of a Turbine built in the Savina 300 can offer quick presence times and deliver continuous high flow ventilation - up to 250 l/min. The system offers non-invasive ventilation for both adults and pediatric patients. The Savina 300 Ventilator offers a variety of different ventilation modes, volume, and pressure support along with spontaneous breathing support. The system has a highly effective sensitive leak management incorporated into the ventilation system reducing ventilation times. The Dräger Savina 300 comes with a large color touchscreen which makes it easier to configure to each individual patient's needs.

## Features

- Intuitive for simple operation and quick configuration
- Dräger-wide standardized user interface provides confidence in use and reduces training time
- Quick operational readiness with an automatic device check
- Intelligent alarm handling for a quick response to patient alarm situations
- Smooth and sealed surfaces for easy cleaning and disinfection
- Huge range of ventilation modes (e.g. PC-APRV, VC-MMV, AutoFlow)
- Stress-free spontaneous breathing with excellent trigger response time thanks to the turbine
- Free breathing with AutoFlow in volume constant ventilation at a minimum pressure level



