



Focused on essentials

**DRÄGER
SAVINA® 300**

How can a ventilator help to make your daily work easier?



The best possible patient care is your focus every day. In the challenging ICU environment or even in an acute care area, you need a ventilator you can rely on, in any situation. It is essential to have a reliable device that is versatile, easy to use and inherently safe by design. Paramount to acute medicine, utilization of staff and time constraints remain key factors. Devices which are intuitive can help increase your efficiency and allows for more direct care of the patient.



RELIABILITY MEETS FLEXIBILITY

Around the globe, Savina ventilators have provided more than 800 million hours of quality ventilation. The Savina 300 comes with an integrated safety concept that makes it a partner you can rely on. It is designed to meet the ventilation needs of even the most critically-ill patients, yet it is flexible enough to be used nearly anywhere in your hospital.

VENTILATION THAT'S GENTLE AND PROTECTIVE, YET POWERFUL AND EFFECTIVE.

Your team will be using the Savina 300 with confidence in just a short time. The large color touch screen and intuitive operating system that concentrates on essential features make configuration and operation very simple. Savina 300 provides sophisticated performance features that support protective ventilation strategies. Additionally, a turbine-driven ventilation system gives you the flexibility you need combined with the renowned Dräger ventilation quality.

The functionality you need in one device.

EASE-OF-USE

- 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

HIGH VENTILATION PERFORMANCE

- Full 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
- Advanced non-invasive ventilation (NIV)
- Extended graphic capabilities with loops, trends and logbook
- Pediatric ventilation with enhanced trigger detection and low tidal volumes down to 20 mL

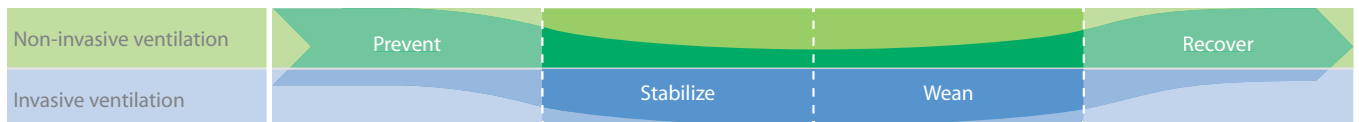
INDEPENDENT FROM GAS AND POWER SUPPLY

- Built-in-turbine with rapid response time, continuous high flow delivery of up to 250 l/min
- Five hours of independent ventilation due to built-in and external batteries
- Transport Supply Unit (TSU) can be quickly attached for ergonomic handling of gas cylinders
- Bed coupling for quick connection between ventilator and patient bed
- Low Pressure Oxygen (LPO) inlet for ventilation without central gas supply



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Operate with confidence in every phase.



A dependable companion along the respiration pathway: The Savina® 300 gives you invasive and non-invasive therapy in a single device, in acute and chronic care environments or even on the move.

PREVENT

- Comprehensive NIV to prevent or delay intubation and reduce the risks associated with intubation^{1),2)}
- Sensitive and accurate triggering reduces the work of breathing

STABILIZE

- AutoFlow® automatically adjusts the pressure level to the patient's changing lung mechanics in volume constant ventilation
- PC-APRV improves ventilation and CO₂ exhalation by allowing spontaneous breathing combined with short-term pressure relief from a higher pressure level
- Lung protecting assisted ventilation with PC-AC avoids harmful pressures
- Integrated Capnography for continuous monitoring of CO₂ gas exchange

WEAN

- PC-BIPAP/PC-SIMV+³⁾ supports continuous weaning by allowing a smooth transition between mechanical ventilation and natural respiration
- Harmonized and automatic weaning with Mandatory Minute Ventilation (VC-MMV) in combination with AutoFlow®
- Sensitive triggering and rapid response to the patient's high flow demand support pressure controlled ventilation

RECOVER

- NIV can reduce re-intubation and infection rates and shorten ICU stays⁴⁾
- Spontaneous breathing thanks to CPAP/PS

1) Ram FSF et al, The Cochrane Library 2005, Issue 4

2) Lightowler J, Wedzicha JA et al., BMJ 2003; 326; 18

3) BIPAP – Trademark used under licence

4) Ferrer M; Am J Respir Crit Med Vol 168. pp 1438-1444, 2003

Accessories

MT-0575-2007



NIV FULL-FACE MASK CLASSICSTAR®

Dräger offers a wide variety of dedicated accessories for the Savina 300. The ClassicStar NIV full-face mask is designed for non-invasive ventilation therapy. With its air-filled cushion, the mask can be adjusted individually to the patient's face and so provides effective therapy.

Transport

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TRANSPORT SUPPLY UNIT, BED COUPLING, SET DC BATTERY

Flexible enough to be used nearly anywhere in your hospital with up to five hours of independent ventilation due to built-in battery and external power supply, a Transport Supply Unit for two gas cylinders and a Bed coupling for quick connection between ventilator and patient bed during transport.

Training

D-48355-2012



SAVINA 300 PRODUCT TRAINER

Dräger supports your everyday clinical work with online training offers. With our interactive product trainer you get useful information about the Savina 300 and you can easily practice the intuitive control concept and learn operating the device.

Service

D-32436-2011



DRÄGERSERVICE – BECAUSE QUALITY COUNTS

For any requirement you have, we have the service contract that fits: from inspection-only and preventive maintenance to complete service packages. We have the answer for your individual needs. Regardless of the service package Savina 300 comes with a manufacturer guarantee of 8 years for the turbine*.

* Limited Manufacturer Guarantee subject to conditions specified in the Instructions for Use. Applies only to devices purchased after 1/1/2015.

For further information and downloads please visit www.draeger.com

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As of August 2015:

Dräger Medical GmbH changes to
Drägerwerk AG & Co. KGaA.

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