



# Pulse Oximetry (SPO<sub>2</sub>) Patient Monitoring Accessories

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Dräger offers a broad portfolio of SpO<sub>2</sub> sensors, including Dräger Sensors, Nellcor Sensors and Masimo sensors for different applications and Patient categories.

# Highlights

## Dräger SpO<sub>2</sub> Sensors

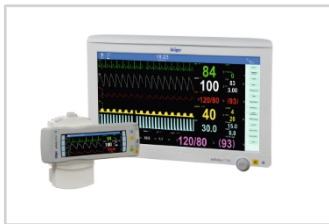
- Dräger SpO<sub>2</sub> Sensors are compatible with Dräger Infinity® Patient Monitors.
- Dräger SpO<sub>2</sub> Sensors are validated for all Dräger Infinity Patient Monitors.
- Dräger SpO<sub>2</sub> Sensors are compatible with the Nellcor® Oxisensor II.

# Connective Products



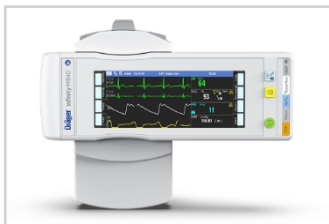
## Dräger Babyroo® TN300

- Configurable open care warmer for the labour and delivery unit and NICU
- Provides stable temperature with two combined heat sources
- Includes optional Respiratory Support Module with AutoBreath
- Meets resuscitation guidelines and supports intuitive and ergonomic handling



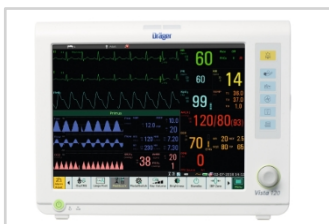
## Infinity® Acute Care System

- C500 and C700 integrates physiological monitoring with a medical-grade workstation for real-time vital signs and clinical data management.
- Customize monitoring display based on your department and patient acuity
- Access your hospital web-based clinical applications using configurable tabs without obscuring active monitoring



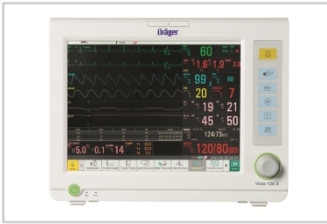
## Infinity® M540

- Designed for intra-hospital transport and the flexibility for advanced critical care
- Single handed undocking and docking helps to ensure fast transport to Pick and Go
- Stores up to 72 hours of trends and events, accessible upon docking. Storage expands to 96 hours with the C500 or C700.
- When using during transport with integrated measurements, M540 can



## Vista 120

- 15" TFT touchscreen with configurable layout displaying up to 13 waveforms.
- Numeric values include ECG, SpO2, NIBP, respiration, and dual temperature.
- Stores up to 150 hours of trend data and 1,200 NIBP measurements.
- Seamless connectivity with Dräger therapy devices for integrated workstation functionality.



### Vista 120 S

- Displays up to 11 waveforms with numeric values like ECG, NIBP, respiration, and temperature.
- Built-in recorder for printing up to three channels of information.
- Configurable display for workflow efficiency.
- Portable with an integrated bed hook for easy transport.
- Compatible with the Vista Patient Monitoring System



### Vista 300

- 15" TFT touchscreen with high resolution for clear visibility.
- Configurable layout displaying up to 13 waveforms.
- Numeric values include Heart Rate, SpO2, NIBP, respiration, and dual temperature.
- Seamless connectivity with Dräger devices for integrated workstation functionality.
- Compatible with the Vista Patient Monitoring System

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