

# Medical devices in the hospital



## COMPLETE SOLUTIONS

1. Workplace design
- 2. Medical devices**
3. Clinical information management
4. Decision support
5. Life cycle solutions

## MEDICAL DEVICES AND TAILORED TECHNOLOGY SOLUTIONS FOR OPTIMAL PRICE-PERFORMANCE RATIOS

Anesthesia workstations, ventilators, patient monitors, warming therapy devices and incubators from Dräger are designed and manufactured according to the highest quality standards. For over 100 years, our experts have been committed to putting the most advanced and reliable innovations at your disposal, helping clinicians to expand therapeutic frontiers, and providing hospitals with efficient, economic, and long-term solutions for the challenges of acute care medicine.



D-9386-2009

### 1. Anesthesia workstations

- We offer a complete range of anesthesia systems, from general-purpose models to the most advanced, highly integrated workstations.
- Devices are designed for specialized applications, such as induction rooms or MRI suites.
- We provide the related essentials, such as vaporizers, patient monitors, accessories, and consumables.
- Our infrastructure solutions make connections between devices and media supply (e.g. gas, power, video, data) fast and simple.



MT-6073-2008

### 2. Respiratory care solutions

- From basic, high-quality ventilation to high-end systems with state-of-the-art ventilation modes, automatic weaning options, and integrated visual decision support.
- Our neonatal ventilation solutions provide the full spectrum of modern neonatal therapy options.
- Subacute care ventilators focus on superior non-invasive ventilation and compact, yet highly sophisticated, transport ventilators provide full ventilation capabilities.
- Our unique non-invasive respiratory monitoring system allows for continuous real-time visualization of regional distribution of ventilation and changes in end-expiratory lung volume.

D-22375-2010 | D-19731-2009



### 3. Patient monitoring systems

- Our monitoring and clinical IT solutions ensure continuity of care throughout your hospital. These systems can automatically adjust to various clinical settings.
- Fully networked Dräger monitoring system solutions provide standardized user interfaces for our Medical Cockpit to support smart ventilation and anesthesia software applications.
- Mobile monitoring technology enables continuous patient surveillance, both at the bedside and during transport. A single monitor stays with the patient throughout the entire treatment process.
- Our OneNet clinical information management systems let you use your existing network to seamlessly capture monitoring data while providing easy access to clinical information.

D-22377-2010



### 4. Warming therapy and incubators

- Our high-performance incubators provide a stable microclimate, keeping the baby in the thermo-neutral zone and thereby helping to reduce potential stress to a minimum.
- Incubators are designed to optimally support developmental care guidelines with special features, compatible accessories, and non-invasive therapy options.
- Our focus on minimal-stress therapies has led to jaundice screening and therapeutic solutions that are non-invasive, simple to use, and highly effective.
- Practical transport systems from and to L&D, NICU, OR, or diagnostic areas provide greater flexibility and more control in the safe delivery of care.

D-32380-2011



### 5. Support for medical devices

- Our preventive maintenance programs are optimized on a device-by-device basis to maximize uptime.
- Up to 2,000 accessories and service products ensure that the Dräger devices in your hospital operate at full capacity and work smoothly together. Each accessory has been conformity assessed and optimized to support device performance.
- Standardized user interfaces help reduce the need for training and facilitate rapid familiarization with ventilators, monitors, and anesthesia workstations.

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