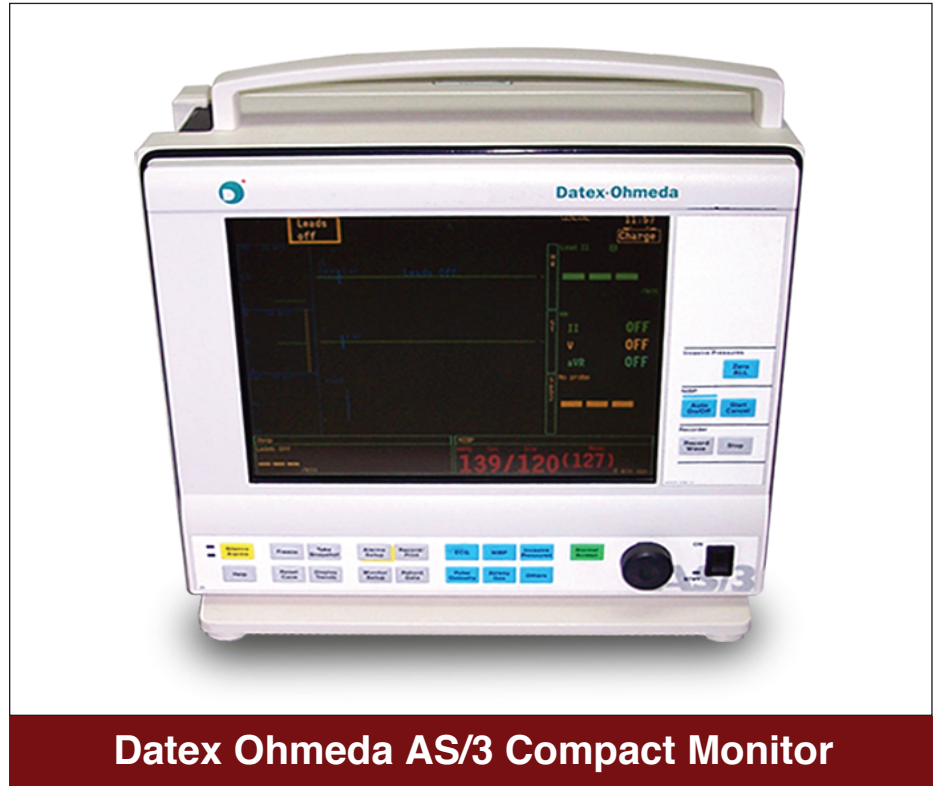


## Product Overview

The Datex Ohmeda AS/3 Compact is a great anesthesia monitor for the Operating Room...Perfect standardization for post-op monitoring...Reliable modular design. The Datex-Ohmeda AS/3 Compact is a top of the line unit from the leader in anesthesia monitoring. The AS/3 Compact includes 5 agent gas monitoring, non-invasive blood pressure, ECG, pulse oximetry and a recorder. The AS/3 features a large screen for easy viewing in the operating room. It is an ideal monitor for any setting.



**Datex Ohmeda AS/3 Compact Monitor**

## Features

- ECG, NIBP
- SpO<sub>2</sub>
- Temperature
- Color
- **Options:**
- 5-agent monitoring
- Recorder

## Specifications

### Dimensions and Weight

- **Central unit:** (W x D x H) 315 x 410 x 135 mm/  
12.4 x 16.1 x 5.3 inches
- **Depth with modules** 412 mm/16.3"
- **Weight** Without module: 9.5 kg/21 lbs.
- **10" LCD display:** 315 x 74 x 265 mm/ 12.4 x 2.9 x 10.5"
- **Weight:** 2.9 kg/6.4 lbs

*Specifications Continued on Next Page*

Note: The technical data given in this publication is for general information and is subject to change without notice. Actual configuration on the unit may vary. Contact our sales representatives for a complete list of details.



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## Specifications

### Power Supplies

Rated voltages and frequencies: 110-120 Volts, 60 Hz. Allowed voltage fluctuations: 110 V – 10%...120 V +10%. Maximum power consumption: 300 VA

### Trends

Graphical trends: all parameters, selectable times: 2, 4, 12 or 24 hours. Numerical trends: all parameters sampled every 5 minutes, after NIBP, PCWP and C.O. measurement and with mark event key.

### Alarms

Anesthesia alarm system: classified into three categories according to priority in anesthesia; color and audio tone coded. Central alarms display and adjustment page 10-minute graphical mini trends referenced to set alarm limits. Automatic alarm limits function: alarm limits automatically calculated from current parameter reading when selected.

### Main Display Option:

10" color LCD display

### Display Size:

10.4" Diagonal

### Display Type:

active matrix 8-color LCD

### Display Resolution:

VGA resolution, 640 x 480

### Number of Traces:

up to 6

### Display layout and colors:

user-configurable

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