



## Datex S5 Anesthesia Monitor- Fully Refurbished

The Datex-Ohmeda S/5 Monitor gives you the time and freedom to monitor your patient effectively. It offers all you need for effortless patient monitoring in the OR and beyond - a full range of monitoring parameters, intuitive use, workstation configurability, transparent device integration, and data transfer. A complete monitor for anesthesia, the Datex-Ohmeda S/5 anesthesia monitor is a multi-parameter monitor. The Datex-Ohmeda S/5 anesthesia monitor features a large screen for easy viewing in the operating room. It is an ideal monitor for any setting, including the hospital, surgery center, small OR and recovery.

### Features:

- Central unit and displays are physically separate components
- 4 display options with integrated monitor controls: 15" or 17" high-resolution color video display at 10.4" or 15" flat panel color LCD display
- User configurable display layout and colors
- Support for up to 8 Waveforms on screen
- Support for user configurable second and third screen with different waveforms and numerical information
- Anesthesia dedicated Alarm System
- Alarms display and adjustment page
- 10-minute graphical mini trends referenced to set alarm limits
- Automatic alarm limits functions
- 6 user configurable modes and special Cardiac Bypass Mode
- 24 hour Numerical and Graphical trends
- Split screen capability to show ST, Spirometry Loop, EEG, EP, or MiniTrends permanently
- 4 user-configurable Graphical and Numerical trends



### Specs:

Dimensions: 13.4"(H) x 13.2"(W) x 8.1"(D)

Weight (without modules): 24.2 lbs (11 kg)

Display size: 12.1 in diagonal

Charging time: 10 hours to full capacity

### Why purchase Auxo Medical Reconditioned Biomedical Equipment?

Auxo thoroughly inspects and re-certifies all of its reconditioned biomedical equipment. Batteries are checked or replaced, and each unit is cosmetically repaired. Calibrations are made and all safety inspections will be completed. In most cases our equipment warranties meets or exceeds those of the OEM.