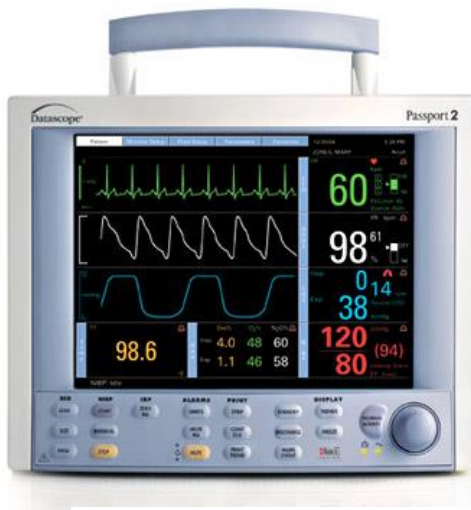


Datascope Passport 2 Patient Monitor with CO2 – Refurbished



Stock Photo – Options May Vary

The Datascope Passport 2 patient monitor allows the user to evaluate patient status at a glance of the screen and also includes optional End Tidal Co2 monitoring. The large (10.4”), bright, color display is easily seen, even from a distance. The user friendly design and menus make the system easy to use and understand.

For general anesthesia use, the unit can also be equipped with a Datascope Gas Module for measuring anesthetic agents. The Gas Module is attached underneath the Passport 2 and interfaces to measure EtCo2, FiO2, O2, N2O and 5 anesthetic agents during procedures.

Included with the unit: ECG Cable (3 Lead), Reusable SpO2 finger sensor, NIBP Hose and Adult BP Cuff, (2) Co2 Filter-lines (adult, nasal), Roll of Recorder Paper, New Batteries, Power Cord, and Users Manual. The Passport 2 patient monitor comes fully refurbished with a comprehensive warranty.

- Multi-Parameter
- Measures ECG, NIBP, SpO2, Temp
- 3 or 5 Lead ECG
- Nellcor or Masimo SpO2
- Microstream Co2 Built-In
- Onboard Thermal Printer
- Fully User Configurable Display
- 4 Auto-Set Alarm Functions
- Trending
- EMR Compatible
- Battery Operated w/ Built-In Charger
- Large, Bright 10.4” Color Display
- Lightweight Design
- Carry Handle
- Mounting Options Available
- Full Range of Accessories Available
- Optional Invasive Pressure Available
- Optional Agent Monitoring Available
- Completely Refurbished

Specifications:

- Dims: ~14”H x 12”W x 11”D
- Weight: ~14 Lbs
- Display Size (Screen): 10.4”
- Recorder Paper: 80mm, Thermal
- Battery: Rechargeable, Sealed Lead Acid
- Battery Run Time: Approx 2 Hours, Fully Charged
- Battery Voltage: 12V (2)
- Power Requirement: 120v

***Brochure and images are a general overview of the product. Actual product options may vary.*