

## GE Dinamap Carescape V100 Vital Signs Monitor NIBP, Spo2 and Pulse Rate (Standard) Refurbished



The CARESCAPE V100 monitor is a reliable, easy-to-use vital signs monitor that helps you care for many patients efficiently. Its speed, accuracy and mobility allow you to collect the right information at the point of care, and present it wherever it is needed, so you can make fast, quality care decisions. The monitor's ruggedness, with the eight hour battery life, gives you the reliability and mobility you need to monitor patients throughout your facility.

With non-invasive blood pressure determination times as fast as 14 seconds and the clinical accuracy of embedded GE DINAMAP technology, the CARESCAPE V100 monitor delivers the speed and accuracy you expect. Common tasks require only one step, making it fast and easy to use. Plus, connectivity to the GE Centricity EMR, CareFusion Nursing Data Collection and various other electronic health record systems creates a seamless patient record regardless of where care is being delivered.

The Carescape V100 comes standard from Venture Medical with NIBP, PR, and SpO2. Optional features include oral/rectal temperature and an integrated thermal printer. Optional Rolling stands and wall mounts are also available.

Included with the unit: Reusable SpO2 finger sensor, NIBP Hose and Adult BP Cuff, New Batteries, Power Cord, and Users Manual. The GE Carescape V100 monitor comes fully refurbished with a comprehensive warranty.

- Adult or Pediatric Use
- Measures NIBP, SpO2, PR
- Optional Temp and Printer
- Backup Battery
- Ultra Portable
- Rugged
- Recessed Carry Handle
- Clear, Bright Display of Reading
- Alarms
- EMR Connectivity
- Memory Stores up to 40 Readings
- Lightweight Design
- Built-In Pole Clamp
- Mounting Options Available
- Full Range of Accessories Available
- Completely Refurbished

### Specifications:

- Dims: 7.7"H x 8.6"W x 5.3"D
- Weight: 5.4 Lbs
- Battery: Rechargeable, Sealed Lead Acid
- Battery Run Time: Approx 10-11 Hours, Fully Charged
- Battery Voltage: 6V, 3.3Ah
- Power Requirement: 120v