



The **GE Dinamap Pro 400 V2** is a patient monitor designed to provide accurate and reliable vital sign measurements. One of the key features of the Pro 400 V2 is its advanced blood pressure monitoring system. The device also includes a range of other vital sign measurement tools, including pulse rate, temperature, and oxygen saturation. In addition to its advanced measurement capabilities, the Dinamap Pro 400 V2 is also designed with safety and convenience in mind. The device features a durable and lightweight design, making it easy to transport and use in a variety of clinical settings.

Features

- Measures NIBP
- SpO2, Temp & Heart Rate
- Pole Mount Included
- Includes New Battery, SpO2 Sensor, NIBP Hose, Oral Temp Sensor, 2 New Cuffs
- Power Cord and Manual
- Completely Refurbished
- Biomedical Inspected



Specifications

Dimensions

Height: 9.8 in (25 cm)
Width: 9.8 in (25 cm)
Depth: 6.9 in (17.5 cm)
Weight: 7.8 lbs (3.5 kg)

Power Requirements

Mains Protection against electrical shock - Class 1
AC Input 115/230 VAC, 50/60 Hz (nominal)
Voltage 90~253 VAC, 47~63 Hz (range)
Alternate Sources Protection against electrical shock - Class 1
DC Input Voltage 18-24 VDC, 30 VA from supplied power convertor
External DC Input Fuse Internal, Auto-resetting
Battery 12-volt, 2.3 amp-hours. Protected by auto-resetting fuse. Minimum operation time: 2 hours (5 minute auto cycle with adult cuff at 25°C (77°F) from full charge. Time for full recharge: 1hr 50 min from full discharge when the Monitor is switched off and 8 hrs when the Monitor is switched on.

Environmental

Operating Temperature +5° C to +40° C (+41° F to + 104° F)
Operating Atmospheric Pressure 700hPa to 1060 hPa
Storage Temperature -20° C to +50° C (-4° F to + 122° F)
Storage/Transportation Atmospheric Pressure 500 hPa to 1060 hPa
Humidity Range 0% to 95%, noncondensing
Radio Frequency Complies with IEC Publication 601-1-2 (April 1993) Medical Electrical Equipment, Electromagnetic Compatibility Requirements and Tests and CISPR 11 (Group 1, Class A) for radiated and conducted emissions.