



GE DINAMAP PRO 300V2 patient monitor (Reconditioned)

Used, very good technical condition,
U.S.A. production,
Power supply: 230 V and via a 12V / 2.3Ah battery (new battery included),
Frequency: 50/60 Hz,
Power consumption: 30 VA,
The DINAMAP PRO 300V2 device by GE is used for non-invasive and automatic measurement of systolic and diastolic blood pressure, heart rate and oxygen saturation (SpO2) in adult and pediatric patients,
The device can be used in a wide variety of healthcare facilities. These include hospital departments as well as other types of medical facilities, such as doctor's offices, clinics and long-term care facilities,
Large readable liquid crystal display and smaller digital displays,
Simple and intuitive operation,
Built-in printer with a paper width: 60 mm,
Cuff pressure range:
0 - 290 mmHg (adult),
0 - 140 mmHg (newborn),
Pulse rate range: 30-200 beats per minute
SpO2 measurement range: 1 - 100%,
Included:
Air Tube Cuff,
BIOGENESIS SpO2 clip sensor,
Printer paper roll,
Power cord,
Dimensions: 25 x 17.5 x 25 cm,
Weight: 3.5 kg,
User manual in English (PDF),
Cat 01,
Has a valid Technical Passport issued,
Warranty:
6 months for the domestic market - Poland,
1 month for the international market,
Possibility of financing (only Poland): Installments, Leasing, Loan,

