



PRAISTON Sp. z o.o.
ul. Górowska 32
64-100 Leszno
Polska

Biuro: +48 65 527 01 67
Serwis: +48 782 844 000
Fax: +48 65 527 01 67

E-mail: biuro@praiston.pl

Koordinator ds. sprzedaży
Krzysztof Wybieralski
+48 882 762 006

kw@praiston.pl



EMTEL FX2000P patient monitor/cardiac monitor (Reconditioned)

Reconditioned (used),
Technical condition: very good,
Visual condition: very good,
Real photos of the product,
Polish production,
Power supply: 230 V,
Emergency power supply: through 1 built-in battery
(no battery included) - can be retrofitted with a new one at additional cost,
Frequency: 50/60 Hz,
Multifunctional portable patient monitor with a 12.1" screen diagonal,
Thanks to its small size and weight, it can be used as a portable device inside the hospital, clinics and various types of medical clinics,
Technical specifications:
Display:
Color display: 12.1" TFT LCD,
Number of channels: 8 / 12,
Waveform speeds: 3 - 50 mm/sec,
Trends: 24 - 120 hrs,
Alarms for all parameters,
KAPNOMETRI module CO
2
:
Measurement range: 0 - 100 mmHg,
Respiratory rate measurement: 0 - 150 1/min,
Apnea surveillance: 5 - 60 s,
CO2 waveform presentation,
IBP pressure module:
Measurement range: -50 to +320 mmHg,
Accuracy: ± 1 mmHg,
Input sensitivity: 5 µV/V/mmHg,
Number of measurement paths: 1 / 2 / 3 / 4,
Pressure waveform presentation,
NIBP pressure module:
Transducer measurement range: 10 - 300 mmHg,
Measurement method: manual, automatic or continuous,
Measurement repetition time: 1 - 480 min,
Cuff inflation: by compressor,
Measurement method: oscillometric,
Safety:
> 300 mmHg adults,
> 150 mmHg neonates,
Temperature Module:
Measuring range: 0 - 50.0 °C,
Divergence: 0.1 °C,
Number of measurement paths: 1 or 2,
Pulse oximetry module SpO
2
:
Measuring range: 0 - 100% ,
Accuracy 70% - 100% : 2% ,
Peripheral heart rate measurement: 20 - 300 1/min,
Acoustic saturation indication,
Peripheral pulse wave presentation,
ECG Module:
Type of leads: I / II / III / aVR / aVL / aVF / Vn,
CMRR: more 100 dB,
Adjustable sensitivity: 2.5 - 40 mm/mV,
HR measurement range: 15 - 300 1/min,
QRS syndrome signaling,
Protection against:
Defibrillation pulse,
High frequency interference
Pacemaker detection and signaling,
Selectable menu in language: PL, ENG, FR, ESP,
Included:
Power cord,
New NiBP cuff + air tubing,
ECG 3-lead cable,
SpO sensor
2
,
Monitor dimensions: 38 x 24 x 24 cm
Weight: 3 KG,
Has a current inspection and is ready for use,
Issued Technical Passport (Service Report) valid for a period of 12 months,
Warranty:
6-months for domestic market (Poland),
3-months for the international market,
Possibility to extend the warranty up to 12-months for domestic and international market for a surcharge,
Financing options (Poland only): Installments, Leasing, Loan,

