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ASPEL ASCARD MR.RED ECG Apparatus (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 one new built-in 12 V / 0.8 Ah battery,

Frequency: 50/60 Hz,

Power: 50 VA,

Apparatus with extended functionality, allowing printing on 60 mm paper, 3/6 channels.

Among the main advantages of the camera

Mr. Red

include:

Automatic analysis and interpretation,

Connectivity to a computer via RS-232 port,

The Mr. Red camera is a proven solution and a greater possibility of using the device in medical practice,

Manual mode:

6-channel, 3-channel or 1-channel consists of recording selected ECG leads,

In this mode, it is possible to set the speed and sensitivity of recording, enable or disable the filter. It is possible to record one of twelve, leads

I / II / III / aVR / aVL / aVF / V1 / V2 / V3 / V4 / V5/ V6,

Recording of one of the four groups of leads (I,II,III); (aVR, aVL, aVF),

(V1, V2, V3); (V4, V5, V6), or one of two groups (I,II,III, aVR, aVL, aVF); (V1, V2, V3, V4, V5, V6),

Automatic mode:

3-channel or 1-channel involves simultaneous collection of ECG signal,

from all 12 leads, followed by automatic analysis that includes measurements of time intervals and refraction amplitudes from the electrical axes,

The printout of the full report includes the recording of ECG signals, averaged P-QRS-T bands, measurement and calculation results.

The recording parameters are set the same as for the manual mode,

Measurements:

Automatic detection of the beginnings and ends of P / QRS / T waveforms,

Measurement of P and QRS durations,

Measurement of R-R / P-Q / Q-T intervals,

Calculation of HR / Q-Tc,

Measurement of amplitudes of all refractions and ST segment level and slope,

Calculation of electrical axes of P-QRS-T refractions,

Verbal description of the morphology of P-QRS-T refractions (interpretation),

Auxiliary functions:

Automatic adjustment of the position of the isoelectric line in the center of the recording channel,

Automatic elimination of isoelectric line wandering,

Digital filtering of network interference,

Digital filtering of interference of muscle origin,

Signaling of bad electrode contact,

Copy of last automatic test,

Instrument operation:

Functional or alphanumeric keyboard and LCD liquid crystal screen - two lines of text (2 x 24 characters),

Communication with external devices:

RS-232C serial link,

Recording:

Microprocessor-controlled linear thermal head,

Recording speed: 5; 25; 50 mm/sec,

Paper width: 60 mm,

Paper type:

Thermoactive, millimeter, dust-free in rolls of 25 m,

Included:

10-lead ECG cable,

EKK clip limb electrodes - 4 pcs,

EPP suction cup electrodes - 6 pcs,

Power cord,

Dimensions: 19.5 x 25.5 x 7 cm,

Weight: 2 KG,

It has a current inspection and is ready for operation,

Issued Technical Passport (Service Report) valid for 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,



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