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SCHILLER CARDIOVIT CS-200 Exercise test kit (Reconditioned)

- Used,
- Technical condition: very good,
- Visual condition: very good,
- Manufactured in Switzerland, (2015),
- Power supply: 230 V,
- Frequency: 50/60 Hz,
- High-quality SCHILLER CARDIOVIT CS-200 Ergo-Spiro ergospirometer is an efficient, reliable, easy to use, economical to operate and maintains high precision measurements for many years of exercise testing system,
- A very important component of the ergospirometer, the measuring head, that is also a patent - the most important features of it are:
 - Simple design, without complex systems with moving parts,
 - Compact design, quick to disassemble, disinfect and reassemble,
 - Resistance to mechanical damage,
- The set includes:
 - CARDIOVIT CS-200 exercise system with two 19-inch LCD monitors. The system allows integration of a set of diagnostic modules and applications:
 - 12-channel resting ECG,
 - Clinically validated, documented and internationally known SCHILLER ECG interpretation program for adults and children,
 - Vectocardiography,
 - Cardiac pulse measurements,
 - QT dispersion,
 - Late ventricular potentials (SAECG),
 - 12-lead exercise ECG with full expansion, ST and rhythm monitoring,
 - Long-term resting rhythm,
 - Ambulatory 24-hour blood pressure measurement,
 - 24-hour Holter ECG,
 - Spirometry,
 - Ergospirometry,
 - Data management system,
 - Connection to network systems,
- Ergospirometry module for CS-200 - PowerCube gas analyzer:
 - The PowerCube-Ergo is a tool that meets the demanding requirements of cardiopulmonary diagnostics. The variable bore pneumotachograph is lightweight and completely insensitive to moisture. The high-speed, highly stable gas analyzer enables real breath measurements. The user interface is freely configurable for measurement and interpretation,
 - Standard system with spirometry, flow, MVV and "ErgoCheck" software for validating results,
 - Other options include LFSport assessment software, SpO2, oscillatory resistance, ergometry system, etc.,
 - Simultaneous display of a 9-panel diagram according to Wasserman - also on the screen during measurement,
 - Automatic determination of anaerobic threshold by preset method (V-Slope, excess CO2, EQO2 minimum, RQ = 1) or manually on diagrams,
- Axelero treadmill:
 - Smooth, quiet and trouble-free operation,
 - Permissible patient weight: 200 kg,
 - Automatic or manual control,
 - Emergency stop button,
 - Steel treadmill frame,
 - Stable side handrails,
 - Belt working area: 140 cm x 52 cm,
 - Required floor area: 83.8 cm x 200 cm,
 - Infinitely variable speed and incline of the belt,
 - Speed range: 0.8 ÷ 25 km/h with 0.1 km/h increments,
 - Stabilization of belt speed over the full range of drive loads,
 - Slope range: 0 ÷ 25% with 0.5% step,
 - Built-in communication socket: RS-232,
 - Dimensions: 217 cm x 73 cm x 135 cm,
- ERG 911 BP Ergometer:
 - Large LCD graphic screen (10 x 7.5 cm),
 - Automatic computerized adjustment via galvanically isolated RS-232 connection,
 - Safe and stable steel and aluminum construction for patients weighing up to 160 kg,
- Cardiovit MS-2010 ECG machine:
 - Designed for fast and efficient operation, the high-resolution 10.4-inch color touchscreen allows you to instantly record, dial and print the highest quality ECGs. Ideal for centers where multiple ECGs are performed and where speed and quality are critical,
 - Low weight, intuitive user interface, easy to use with touch screen keypad,
 - ECG measurement software offers accurate measurements of recorded heart signals,
 - Pulmonary function measurements,
 - One-touch procedure setup,
 - C.C.A.A. (Coronary artery of responsibility algorithm),
- Medilog FD12 Plus ECG Recorder:
 - The Medilog FD12plus is the most advanced long-term ECG recorder in the Medilog plus series, designed to record 3- or 12-lead ECGs. When the operator selects the AF/AFL configuration, you can record 3-lead ECGs for 7 days without replacing the battery,
 - PureECG technology,
 - HRV analysis,
 - Fire of Life detection,
 - Apnea detection,
 - ST-/QT-/stimulator analysis,
 - Real-time QRS detection,
 - P-wave detection and real-time atrial analysis,
 - Motion analysis,
 - Bluetooth wireless interface,
- BR-102 Plus pressure recorder:
 - It is distinguished by its small size and low weight. Using a special technique, the cuff is inflated only as needed,
 - Measurements are taken using auscultatory and oscillometric methods, with the latter used as a backup to ensure accurate results for each measurement,
 - Oscillometric-only method - allows reliable measurement of blood pressure without a microphone,
- Valid technical passport issued,
- Warranty:
 - 6 months for domestic market - Poland,
 - 3 months for the international market,
- Possibility of financing (Poland only): Installments, Leasing, Loan,

If you have any questions, please do not hesitate to contact us!

In case you don't find the product you are interested in, please get in touch with us and we will do our best to find the perfect solution for YOU.

WE SPEAK ENGLISH

HABLAMOS ESPANOL

WIR SPRECHEN DEUTSCH

ON PARLE FRANCAIS

WIJ SPREKEN DUTCH

Мы говорим по русски

Мы говорим по украински

