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## **PHILIPS iE33 ultrasound machine (Reconditioned)**

Reconditioned (used),

Technical condition: very good,

Visual condition: very good,

Real photos of the product,

Manufactured by U.S.A., (2012),

Power supply: 230 V,

Frequency: 50/60 Hz,

Power: 1010 VA,

Philips iE33 ultrasound

is a comprehensive ultrasound imaging system with cardiac and clinical settings and a user-friendly interface,

THE IE33 ULTRASOUND

addresses the clinical needs of patients with heart diseases such as heart failure and vascular disease and congenital heart defects,

The excellent image quality is the basis for high accuracy of measurement and quantitative evaluation, which in turn speeds up and increases the accuracy of diagnosis,

Technical specifications:

20" inch LCD monitor,

Freely adjustable main monitor in side rotation and height (120 - 145 cm),

Freely adjustable control console in height range,

Up to 500 fps (fps) in 2D - (depending on the probe),

Color frame rate up to 250 fps (fps) - (probe dependent),

Pre-processing,

Post-processing,

Depth of display from 2 to 30 cm (min/max - depending on probe),

Selectable dynamic range,

Adjustable transmission focus,

>100 configurable presets,

3 probe ports,

Imaging modes:

2D,

M-Mode,

Doppler modes:

High frame rate Color flow,

Color Doppler Speed,

Color Flow Mapping,

Color Doppler Energy,

Color Power Doppler,

Directional Color Power Doppler,

Directional Tissue Imaging (DTI),

Pulsed wave (PW) YES,

Continuous Wave (CW),

Line scanning:

Up to 1024 lines, depending on transducer and mode,

Shades of gray:

255 in 2D, M-mode and Doppler,

Menu in language: English,

Keypad on control panel in language: English,

Mobile device on 4 casters with built-in central brake,

The device has visible signs of use in the form of small cracks at the connection of the monitors (this does not affect the comfort of use),

Included:

PHILIPS D2cwc head (Dedicated 2 MHz continuous Doppler mode),

PHILIPS CONVEX C5-2 head (frequency from 2 to 5.0 MHz),

PHILIPS LINEAR L11-3 head (frequency from 3.7 to 9.6 MHz),

PHILIPS PureWave S5-1 head (frequency from 1 to 5 MHz),

SONY UP-D897 printer,

Power cord,

Dimensions: 56 x 113 x 166.5 cm,

Weight: 164 KG,

It has a current inspection and is ready for operation,

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,

