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USG GE VOLUSON S8 device (Reconditioned)

Refurbished (used),

Technical condition: very good,

Visual condition: very good,

Real product photos,

Korean production, (2014),

Power supply: 230 V,

Frequency: 50/60 Hz,

Power: 900 VA,

VOLUSON S8 System

is a modern ultrasound machine designed for a wide range of diagnostic examinations, with particular emphasis on:

Women's health:

obstetrics, gynecology, fetal assessment,

General studies:

abdominal, small parts, vascular,

General Cardiology

(for adults and children),

Urology and MSK

(musculoskeletal system),

GE Voluson S8

represents a pinnacle of technology in obstetric and gynecologic ultrasonography. Every aspect of this system has been carefully designed to meet the specific testing needs in these highly specialized medical fields,

One of the most remarkable features

Voluson S8

is an intuitive interface. Designed for ease of use and navigation, this interface allows physicians to quickly master the system, reducing training and adaptation time. With a logical layout of controls and intuitive shortcuts, users can quickly access the functions necessary to perform examinations, allowing them to fully focus on patient assessment,

Features:

Advanced imaging technology providing precise and detailed visualization,

Ability to detect abnormalities early and provide a comprehensive assessment of fetal health,

Ability to store, share, and remotely access images,

Compatibility with medical data management systems,

Types of examinations:

Obstetrics,

Gynecology,

Abdominal,

Small parts

Breast,

Vascular,

Pediatrics,

Cardiology,

Transrectal,

Head,

Musculoskeletal system (MSK),

Standard machine functions:

Machine operation modes:

B,

M (traditional M),

PW / CW,

CFM (vascular imaging mode in the chamber),

PD (Power Doppler),

HD-Flow (high-resolution vascular imaging mode),

TD (tissue Doppler mode),

Coded harmonic imaging,

Coded Excitation (CE),

Speckle Reduction Imaging (SRI),

CRI (Cross Beam multi-directional imaging),

FFC (Simultaneous multi-frequency operation),

High-resolution magnification,

Pan Zoom (panoramic magnification),

Virtual Convex mode with beam steering,

Wide-angle mode,

Real-time Doppler calculation,

Patient database,

Image archive on hard drive,

Option to select menu in languages: CHIN, DUN, NED, ENG, FI, FR, GER, IT, JP, NOR, RUS, ESP, SWE,

Ultrasound machine equipped with a MITSUBISHI P91E printer,

The device is in perfect technical condition with complete service history,

In the set:

English user manual (PDF),

Power cord,

GE CONVEX 4C-RS probe,

New GE LINEAR 12L-RS probe,

GE ENDOVAGINAL probe E8C-RS.

Total dimensions: ,

Weight: 121 KG,

Has a current inspection and is ready for use,

Technical Passport (Service Report) valid for 12 months,

Warranty:

6 months for the domestic market (Poland),

3 months for the international market,

Possibility to extend warranty for an additional 12 months for domestic and international markets,

FINANCING options (Poland only): Installments, Leasing, Loan,

