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Product Name:Ultra Sound Machine

Product Code: NMCBS45002



Description:

Ultra Sound Machine We are engaged in providing our clients with Ultra Sound Machine that is available in different models and sizes at market leading prices. All our products are widely appreciated by the customers for their corrosion & abrasion resistance, easy handling, low maintenance and longer functional life. In addition to this, our products can be customized as per the specifications laid down by the customers. Main features: \vec{i}_{2} / \vec{i}_{2} Full digital beam-forming and dynamic aperture technology ensure excellent image quality \vec{i}_{2} / \vec{i}_{2} / \vec{i}_{2} 80 element, 20 channels, dual sockets \vec{i}_{2} / \vec{i}_{2} Scanning angle 8-16 level adjustable \vec{i}_{2} / \vec{i}_{2} Gamma correction, 8-segment GTC \vec{i}_{2} / \vec{i}_{2} Automatic report generation(normal/OB) \vec{i}_{2} / \vec{i}_{2} Abundant software packages for full clinic applications such as abdominal, Obstetric, gynecology, cardiology, urology, small parts, etc. \vec{i}_{2} / \vec{i}_{2} Ergonomic design, user-friendly Specifications: \vec{i}_{2} / \vec{i}_{2} Scanning: electronic convex, linear and micro-convex \vec{i}_{2} / \vec{i}_{2} Display: B, B/B, B/M, M,4B \vec{i}_{2} / \vec{i}_{2} Image conversion: up/down, right/left, black/white \vec{i}_{2} / \vec{i}_{2} Notation: real-time clock, date, ID, gender, age, focus, hospital, doctor \vec{i}_{2} / \vec{i}_{2} Scanning depth: 220mm(max) \vec{i}_{2} / \vec{i}_{2} Gray Scale: 256 \vec{i}_{2} / \vec{i}_{2} Display: 10 \vec{i}_{2} / \vec{i}_{2} SVGA \vec{i}_{2} / \vec{i}_{2} Video output: PAL-D \vec{i}_{2} / \vec{i}_{2} Body marks: 40 \vec{i}_{2} / \vec{i}_{2} Cine-loop: 829 frames(max) \vec{i}_{2} / \vec{i}_{2} Preset color code: 0-7 \vec{i}_{2} / \vec{i}_{2} Image magnification: x1.0, x1.2, x1.5, x2.0 \vec{i}_{2} / \vec{i}_{2} Picture in picture: 1:2 \vec{i}_{2} / \vec{i}_{2} Preset color code: 0-7 \vec{i}_{2} / \vec{i}_{2} Measurement of distance, circumference, area, volume, HR, EF, EDD \vec{i}_{2} / \vec{i}_{2} USB2.0 interface



Medical Hospital Equipments Manufacturers

Website: Medical Hospital Equipments Manufacturers,