

Mindray DP-9900 Ultrasound Machine



Rating: 4.0

Price:

Variant price modifier:

Price with discount:

Salesprice with discount:

USD 4,900.00

Discount:



[Ask a question about this product](#)

Manufacturer: [Mindray](#)

Description

Mindray DP-9900 ultrasound

14" non-interlaced monitor, Tissue Harmonic Imaging (THI), 256-frame cine loop in B, B/B, M and B/M mode, Built-in patient information management system, 80G hard disk, Two USB ports and CD-R/W, Measurement & calculation software packages, B-Mode, M-Mode, Dual screen, Quad screen, IP (Image Processing) function —fast image adjustment, TSI (Tissue Specific Imaging), Max frequency up to 10MHz, Transducer technology — high sensitivity, wide band and multi-frequency transducer series, Multiple image file format, USB, Ethernet, CD-R/W.

Dimensions: 50.7" (H) x 20" (W) x 27.6" (D) Weight: 132.38 lbs

Applications

Family Practice, Gastroenterology, Nephrology, OB-GYN, Orthopedics, Pain Management, Urology

Probes

- 35C20HA Micro-convex Array (2-5 MHz)
- 35C50HA Convex Array (2-6 MHz)
- 65C15HA Micro-convex Array (5-8.5 MHz)
- 65EC10HA Endocavity (5-8.5 MHz)
- 75L38HA/HB Linear Array (6-10 MHz)
- 75L60HB Linear Array (6-10 MHz)
- CA3.5MHz/R15 Micro-convex Array (2.25-5 MHz)
- EV6.5MHz/R10 Endocavity (5-7.5 MHz)

- LA 7.5/L38 Linear Array (6-8.5 MHz)

Options

- 14" non-interlaced high resolution CRT monitor
- DICOM 3.0

Accessories

- Printer