

BIOSOUND ESAOTE

MyLab 25



- Portable
- Color, Power and Spectral Doppler
 - 15 inch XVGA Flat Screen
 - Multi-Frequency Transducers
 - Digital Beamformer
- Hard Drive, CD and USB Storage
- Console Performance

Specifications

Scanning Method	Linear, Convex, Pencil Doppler
Display Modes	B, Dual B, B/M, M, PWD, Color, Power
Focal Zones	Up to 8
Image Adjustments	Image Gain, Doppler Gain, 7 TGC, Dynamic Range, Frequency, Gray Map, Colorize, Sharpness, Persistence, Harmonics
Image Filing	HD, CD, USB, Image, Clips
Measurements	Distance, Ratio, Length, Ellipse, Area, Volume
Monitor	15 inch XVGA Flat Screen
Probe Connections	2 Imaging, 1 Doppler Probe
Dimensions	Closed 14 x 6.2 x 19.3 in. Open 14 x 16 x 19.3 in.
Weight	20 lbs.

Probes and Applications

Linear	6.6-13 MHz 3.3-7.5 MHz 5-12 MHz	MSK, Breast, Vascular, Small Parts
Convex	1.8 - 5 MHz 5 - 7.5 MHz	OB/GYN, Abd, Ped, Vasc.
Endocavity	5 - 7.5 MHz	Transvaginal, Transrectal
Pencil	2 MHz 5 MHz	Cardiac, Vascular

Options:

B&W Video Printer, Color Video Printer, Inkjet Printer, VCR, Network, Dicom, Carts, Biopsy Guides



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