CHISON QBit5 ECOCOLOURDOPPLER



Product Code	33877
Unit of sale	1 pc
Minimum order	1
Type	Medical device
Class	II A

RDM (NSIS)	2972435
CND	Z11040199
EAN/UPC	6945121403221
UMDNS	15976

Description

QBit5 ECOCOLOURDOPPLER - 15" flat high resolution LED monitor.
Supplied with 2 probe connectors and 1 parking probe connector, trolley, keyboard, large image storage: 32 GB HardDisk, 6 USB ports, VGA format, without probes.

Affordable and reliable colour doppler with advanced technologies: compound imaging, quad beam former imaging, Q-image, Q-flow, X-contrast providing superb images.
The Streamlined workflow and ergonomic outlook design improve work efficiency.

Imaging modes:
- Power Doppler / Directional PD
- B/BC
- CFM
- PW mode
- CW mode
- full screen
- duplex, triplex - B, 2B, 4B, B/M, M
- chroma B/M/PW/CW
- trapezoidal on linear probe

Image processing technology:
- Speckle Reduction Algorithm (SRA)
- direct print to PC or video printer
- Automatic Image Optimizaton (AIO)
- Fusion Harmonic Imaging (FHI)

Special radiology function:
2D steer and super needle (optional)
Phased array probe and package
Phased array probe functions include CW, TDI, ECG, Colour M and complete calculation packages including PISA/Dp/Dt

Size: 747 x 517 x 1283 mm
Net weight: 50 Kg