



The **GE Logiq 500/ 500 Pro** is an ultrasound machine that can provide exceptional image quality. The GE Logiq 500 system comes with a digital beamformer and a digital processor. This allows the system to produce a real-time mode while simultaneously displaying 2D color mode and spectral Doppler. Additionally, the Ge Logiq Ultrasound can easily adjust the imaging parameters, where you can zoom in to a region of the tissue without losing sight of the original image.

## Features

- High-Frequency Micron Imaging
- Digital Beamformer with Parallel Processing
- Doppler Sensitivity
- Maximum Resolution Flow



# Specifications

**Dimensions**

Size:H x W x D 50in x 21in x 37in  
Weight:444lbs

**Specifications**

Tissue Harmonic Imaging  
B-Mode, M-Mode  
Automatic Tissue Optimization (ATO)  
CW/PW Doppler  
Digital Beam Forming with Parallel Processing  
Automatic Spectral Optimization (ASO)  
Up to 160 frames, CINE scroll memory  
Image Archive to MO disk and Hard Drive  
15" color monitor with swivel/tilt/rotate/height adjust  
Three active probe ports  
Physio module & ECG cables

