

# JustVision 400

## ultrasound precision



The JustVision Series has been designed to fill the needs of busy veterinary practices. One-touch abdominal and cardiac settings are easily activated so you can spend less time setting up and more time being productive. Toshiba ergonomics experts have streamlined the control panel so you can focus your attention on the task at hand and not on system controls. Of course, advanced features such as a veterinary measurements, Image Processing, Frequency Shifting, Pan/Expand, and Auto-Focus are at your fingertips. With easy access to every capability, the JustVision keyboard proves that with proper design, less is indeed more.

The JustVision Series utilizes a high-volume 64 image memory for Cine-loop playback. Using one dial switch, single frames and loops can be captured and replayed in real time as well as multiple slow motion speeds. This capability greatly facilitates diagnosis in veterinary applications and is a standard feature on all JustVision Series systems.

# JustVision 400 ultrasound

## Specifications:

### Scanning method:

electronic convex  
electronic linear

### Display modes:

B-mode (single, dual)  
M-mode  
B/M-mode (simultaneous)

### B-mode:

depth: 20 cm max, 3 cm min  
display size: 5 selections

### M-mode:

display method: scroll  
sweep speed: 4 selections

### Image processing:

6 applications x 24 selections  
real-time pan/expand  
8 color pallets (option)

### Image memory:

128 frames max.  
loop speed: 1x, .5x, .25x

### Measurement functions:

distance, area, circumference,  
volume, angle, cardiac function

### Monitor:

12" monitor

### Power source:

220 VAC  $\pm$  10%, 50/60 Hz  
650 VA max.

### Dimensions: (W) x (D) x (H) in

17.7 x 29.6 x 49.0

### Mass:

35.2 lb



All specifications subject to change without notice.