

CHISON SONOTOUCH - THE FUTURE FOR VETERINARY ULTRASOUND

- 33912 SONOTOUCH VET B/W ULTRASOUND
- 33913 SONOTOUCH VET COLOUR ULTRASOUND

10" LED touch screen - button free

- sharp and bright images visible outdoor under sunlight
- waterproof front panel

Easy measurement

- VET software
- measurement accuracy to under 1 mm
- take measurements with your fingers, no trackball, no stylus

Powerful

- built-in lithium battery lasts up to 2.5 hours
- starts in 30 seconds, shuts down in 2 seconds.

Many applications

- over 25 VET preset applications
- select species and presets by visual icon

Quality images

- refine the image with easy, touch-driven TGC, focus and depth



Multifunctional stand

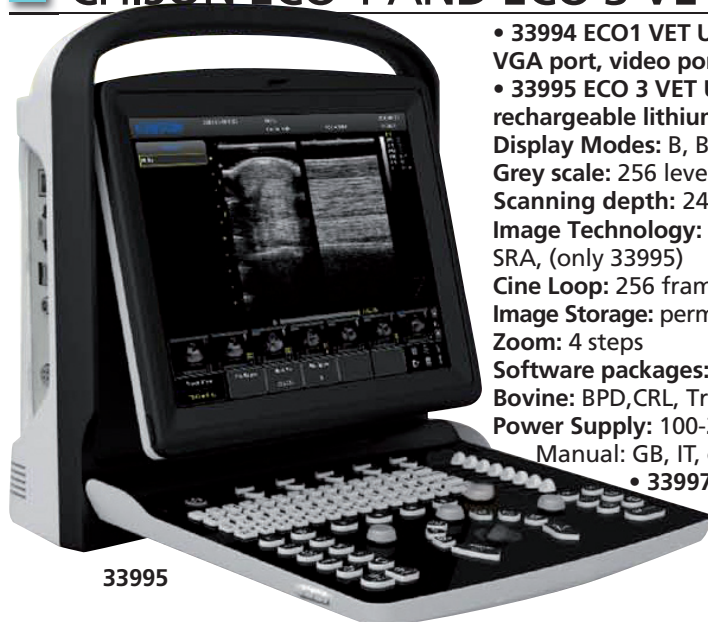
- desk stand with adjustable angle
- stand convertible into an integrated carrying handle

- Small animals
- Large animals



GIMA code	PROBES Scanning Method	FREQUENCY (MHz)		Main application					
		Main freq.	Probe band width	ABDOMINAL	OB/GYN	UROLOGY	CARDIOLOGY	INTESTINE	EQUINE
33922	CONVEX	3.5	2.5 - 5.0	○	○	○			
33923	LINEAR	7.5	5.0 - 10.0	●			●	●	●
33927	MICRO-CONVEX	6.0	4.0 - 8.0	●	●		●		

CHISON ECO 1 AND ECO 3 VET ULTRASOUNDS



33995

- 33994 ECO1 VET ULTRASOUND with 1 probe connector, without probe, 3 USB ports, VGA port, video port.

- 33995 ECO 3 VET ULTRASOUND with 2 probe connectors, without probe, built in rechargeable lithium ion battery (2 hours), 3 USB ports, VGA port, video port.

Display Modes: B, B/B, 4B, M, B/M

Grey scale: 256 levels

Scanning depth: 240 mm max (depending on probe type) only 33994

Image Technology: Compound Imaging, Trapezoid imaging, Chroma, i-image, THI, SRA, (only 33995)

Cine Loop: 256 frames

Image Storage: permanent storage on built-in memory, and USB disk (33994), 8G (33995)

Zoom: 4 steps

Software packages: Canine: GS, CRL, HD, BD. Feline: HD, BD. Equine: GS,

Bovine: BPD, CRL, Trunk Diameter. Ovine: BPD, CRL, Trunk Diameter.

Power Supply: 100-240V, 50Hz~ 60Hz

Manual: GB, IT, on request FR.

- 33997 MICROCONVEX 6.0 MHz (4.0-8.0 MHz) PROBE

- 33998 CONVEX 3.5 MHz (2.5-5.0 MHz) PROBE

- 33999 LINEAR 5.3-10.0 MHz PROBE

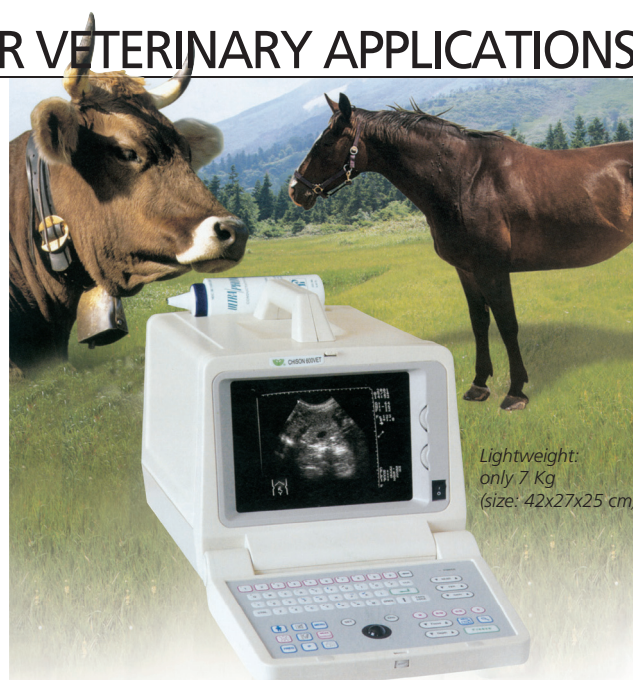
PORTABLE ULTRASOUND UNIT FOR VETERINARY APPLICATIONS

- 33936 VETERINARY ECOGRAPH 10" SVGA monitor with two probe connectors, cine memory card, without probes.

- image reversing: left/right, up/down, positive/negative
- zooming: X1.0, X1.2, X1.5, X2.0 with scroll-up depth control
- measurements: distance, circumference, area, volume (bladder volume, thyroid volume), 15 body marks.
- reproduction software: Bovine: BPD, CRL, Trunk diameter, Equine: GA, Canine: GS, CRL, HD, BD, Feline: HD, BD
- Ovine: BPD, CRL, Trunk, Diameter
- power supply: 230V/50 Hz (110V/60 Hz on request)

- 33967 SONY PRINTER UP-897 MD

GIMA code	PROBES		Frequency (MHz)		Applications			
	Outlook	Scanning Method	Main freq.	4-Step Multi-frequency		Ob/Gyn	Abdominal	Cardiology
33932		Convex	3.5	2.5/3.5/4.0/5.0	Ovine		●	
					Canine		●	
					Equine	●		
33938		Linear Rectal	5	3.5/5.0/6.0/7.0	Bovine	●		
					Ovine	●		
33939		Micro-convex	5	3.5/5.0/6.0/7.0	Feline		●	●
					Canine		●	



Lightweight:
only 7 Kg
(size: 42x27x25 cm)