










A Family of Compatible Transducers

Probe	Bandwidth	Application	Depth	Footprint	Biopsy Kit
15L4 Smart Mark™ Linear Array 	15 – 4 MHz	Arterial Breast Carotid Dialysis Access Lung Musculoskeletal Neonatal Hip Nerve Block Ophthalmic Thyroid Vascular Access Venous	12 cm	52.2 mm x 17 mm	Civco 612-085 Civco 610-608
12L5 Linear Array 	12 – 5 MHz	Arterial Breast Carotid Dialysis Access Lung Musculoskeletal Neonatal Hip Nerve Block Ophthalmic Testes Thyroid Vascular Access Venous	12 cm	52.2 mm x 18.7 mm	Civco 612-085 Civco 683-002
8L2 Smart Mark™ Linear Array 	8 – 2 MHz	Arterial Carotid Venous	15 cm	52.2 mm x 17 mm	Civco 612-085 Civco 610-608
4V2 Phased Array 	4 – 2 MHz	Cardiac FAST TCD	30 cm	34 mm x 24.5 mm	
8V3 Phased Array 	9 – 3 MHz	Pediatric Cardiac TCD	20 cm	34 mm x 24.5 mm	

Probe	Bandwidth	Application	Depth	Footprint	Biopsy Kit
 5C2 Curved Array	5 – 2 MHz	Abdominal FAST Fetal Cardiac Gynecological Musculoskeletal Obstetrical Renal Thyroid Visceral	30 cm	76 mm x 27 mm	Protek #7138 16 #4216 18 #4218 22 #4222
 9MC3 Curved Array	9 – 3 MHz	Abdominal Cardiac	12 cm	34 mm x 26 mm	
 8EC4 Endocavity	8 – 4 MHz	Gynecological Obstetrical Prostate	14 cm	18.5 mm x 22 mm	Civco 610-604 Civco 610-605
 16HL7 High Frequency Linear Array	16 – 7 MHz	MSK (Wrist and Hand) MSK (Foot and Ankle) Venous	7 cm	38 mm x 10 mm	
 Pedoff	N/A	Cardiac	N/A	16 mm	
 8TE3 Transesophageal*	8 – 3 MHz	Cardiac	N/A	Tip H: 10.3 mm Tip W: 14 mm Shaft L: 100cm	

*Compatible with the uSmart 3300 only

For more information visit www.terason.com