

Transducers for TE9

	Transducer	Illustration	Parameters	Application	Biopsy kit
Convex	C5-2s		Bandwidth: 1.3-5.7 MHz Extended FOV: 115° Convex Radius: 50 mm	Abdomen Gynecology Obstetrics Vascular Pediatric Thoracic/Pleural	NGB-015, multi angle, reusable; CIVCO 658-002, disposable
	C5-1s		Bandwidth: 1.0-5.7 MHz ExFOV: 100° Radius: 60 mm	Abdomen Gynecology Obstetrics Vascular Pediatric Thoracic/Pleural	NGB-022, multi angle, reusable
	C4-1s		Bandwidth: 1.0-4.5 MHz Extended FOV: 96° Convex Radius: 30 mm	Abdomen Obstetrics Gynecology Cardiac Thoracic/Pleural	NGB-036, multi angle, reusable; CIVCO 698-019, disposable; CIVCO 698-013, disposable
	SC5-1Ns		Bandwidth: 1.0-5.7 MHz Extended FOV: 40° Convex Radius: 60 mm	Abdomen Gynecology Obstetrics Vascular Pediatric Thoracic/Pleural	NGB-022, multi angle, reusable
Micro-convex	C11-3s		Bandwidth: 2.6-12.8 MHz ExFOV: 121° Convex Radius: 15 mm	Abdomen Vascular Small Parts Musculo-skeletal Pediatric Cardiac Thoracic/Pleural	NGB-018, multi angle, reusable
Endocavity	V11-3Ws		Bandwidth: 2.6-12.8 MHz ExFOV: 213° Radius: 11 mm	Obstetrics Gynecology Urology	NGB-004, single angle, reusable; CIVCO 610-543, disposable; CIVCO 610-1274, disposable

Linear	L12-3VNs		Bandwidth: 3.0-11.0 MHz FOV: 3.82 cm	Small Parts Vascular Musculo-skeletal Abdomen Pediatric Ocular Thoracic/Pleural	not available
	L11-3VNs		Bandwidth: 3.0-11.0 MHz FOV: 3.82 cm	Small Parts Vascular Musculo-skeletal Abdomen Pediatric Ocular Thoracic/Pleural	not available
	L12-3RCs		Bandwidth: 3.0-11.0 MHz FOV: 3.82 cm	Small Parts Vascular Musculo-skeletal Abdomen Pediatric Ocular Thoracic/Pleural Nerve	NGB-043, multi-angle, reusable; NGB-044, multi-depth, reusable
	L12-4s		Bandwidth: 3.0-13.0 MHz FOV: 3.82 cm	Small Parts Vascular Musculo-skeletal Abdomen Pediatric Ocular Thoracic/Pleural	NGB-007, multi angle, reusable; CIVCO 658-001, disposable
	L9-3s		Bandwidth: 2.5-9.0 MHz FOV: 4.39 cm	Abdomen Pediatric Small Parts Musculo-skeletal Vascular Nerve Obstetrics Thoracic/Pleural	NGB-034, multi-angle, reusable

	L14-6Ns		Bandwidth: 3.5-16.0 MHz FOV: 3.82 cm	Breast Musculo-skeletal Nerve Small Parts (Superficial) Vascular (Superficial) Pediatric hip Ocular Thoracic/Pleural	NGB-007, multi angle, reusable; CIVCO 658-001, disposable
	L14-6s		Bandwidth: 3.5-16.0 MHz FOV: 2.54 cm	Small Parts Vascular Musculo-skeletal Pediatric Thoracic/Pleural	NGB-016, multi angle, reusable
	L7-3s		Bandwidth: 2.7-8.3 MHz FOV: 3.81 cm	Small Parts Vascular Musculo-skeletal Abdomen Pediatric Thoracic/Pleural	NGB-007, multi angle, reusable
	L16-4Hs (only for CE)		Bandwidth: 3.5-16.0 MHz FOV: 2.53 cm	Musculo-skeletal Nerve Small Parts Vascular Pediatric hip	Not available
	L20-5s		Bandwidth: 6.0-23.0 MHz FOV: 2.87 cm	Abdomen Small Parts Musculo-skeletal Vascular Nerve Ocular	Not available
Sector	SP5-1s		Bandwidth: 1.0-5.0 MHz FOV: 90°	Abdomen Cardiac Vascular Cephalic Obstetrics Thoracic/Pleural	NGB-011, multi angle, reusable

	SP5-1Ns		Bandwidth: 1.0-5.0 MHz FOV (max): 90°	Abdomen Cardiac Vascular Cephalic Obstetrics Thoracic/Pleural	NGB-011, multi angle, reusable
	P4-2s		Bandwidth: 1.5-4.5 MHz (Adult Cardiac); 1.3-4.6 MHz (except Adult Cardiac) FOV: 90°	Cardiac Abdomen Cephalic Pediatric Obstetrics Thoracic/Pleural	NGB-011, multi angle, reusable
	P7-3s		Bandwidth: 2.3-7.2 MHz FOV: 90°	Cardiac Abdomen Cephalic Pediatric Thoracic/Pleural	Not available
	P10-4s (High Density)		Bandwidth: 3.0-11.4 MHz FOV: 90°	Abdomen Pediatric Cardiac Nerve Cephalic	Not available
TEE	P7-3Ts		Bandwidth: 2.3-7.2 MHz FOV: 90°	Cardiac	Not available
	P8-2Ts		Bandwidth: 2.3-7.2 MHz FOV (max): 90°	Cardiac	Not available
	P8-3Ts		Bandwidth: 2.3-8.2 MHz FOV (max): 90°	Cardiac	Not available

Intraoperative	7LT4s		Bandwidth: 3.5-13.5 MHz FOV: 4.01 cm	Intraoperative (Abdomen, Cardiac, Vascular) Small Parts Vascular Musculo-skeletal Abdomen Pediatric	NGB-010, multi angle, reusable
	LAP13-4Cs		Bandwidth: 2.6-12.8 MHz ExFOV: 62° Radius: 50 mm	Abdomen Intraoperative	Not available
	C9-3Ts		Bandwidth: 2.6-9.0 MHz ExFOV: 87° Radius: 33 mm	Abdomen Obstetrics Intraoperative Musculo-skeletal Vascular Small Parts	Not available

