



















# Transducers for **M9Vet**

Probe	Illustration	Type of Array	Parameters	Application	Biopsy kit
C5-1s		Curved	<ul style="list-style-type: none"> <li>Bandwidth: 1.3-5.7 MHz</li> <li>Extended FOV: 101°</li> <li>Convex Radius: 60 mm</li> </ul>	Small animal's reproductive system, abdomen, thoracic, cardiac and urology	NGB-022, available, multi angle, reusable
C6-2Gs		Curved	<ul style="list-style-type: none"> <li>Bandwidth: 2.6-8.2 MHz</li> <li>Extended FOV: 132°</li> <li>Convex Radius: 20 mm</li> </ul>	Small animal's reproductive system, abdomen, thoracic, cardiac and urology	NGB-024, available, multi angle, reusable
V11-3Ws		Endocavity	<ul style="list-style-type: none"> <li>Bandwidth: 2.6-12.8 MHz</li> <li>Extended FOV: 180°</li> <li>Convex Radius: 11 mm</li> </ul>	Animal's reproductive system	NGB-004, available, single angle, reusable; CIVCO 610-543/610-1274
C11-3s		Curved	<ul style="list-style-type: none"> <li>Bandwidth: 2.6-12.8MHz</li> <li>Extended FOV: 120°</li> <li>Convex Radius: 15 mm</li> </ul>	Animal's abdomen, animal's cardiac	NGB-018, available, multi angle, reusable
D7-2s		Curved	<ul style="list-style-type: none"> <li>Bandwidth: 2.6-8.2 MHz</li> <li>Extended FOV: 111°</li> <li>Convex Radius: 40mm</li> </ul>	Small animal's reproductive system, abdomen, thoracic, cardiac and urology	None
V11-3Hs		Endocavity	<ul style="list-style-type: none"> <li>Bandwidth: 2.6-12.8 MHz</li> <li>Extended FOV: 210°</li> <li>Convex Radius: 12 mm</li> </ul>	Animal's reproductive system	NGB-025, single angle, reusable

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L10-3s		Linear	<ul style="list-style-type: none"> <li>Bandwidth: 2.7-10.5 MHz</li> <li>Field of View (max): 34.2 mm</li> </ul>	Big animal's tendon, small animal's abdomen, small parts and eyeball	None
L12-4s		Linear	<ul style="list-style-type: none"> <li>Bandwidth: 3.0-13.0 MHz</li> <li>Field of View (max): 38.1 mm</li> </ul>	Big animal's tendon, small animal's abdomen, small parts and eyeball	NGB-007, multi angle, reusable; CIVCO 658-001
L14-6Ns		Linear	<ul style="list-style-type: none"> <li>Bandwidth: 3.5-16.0 MHz</li> <li>Field of View (max): 38.1 mm</li> </ul>	Big animal's tendon, small animal's abdomen, small parts and eyeball	NGB-007, available, multi-angle, reusable; CIVCO 658-001
L16-4Hs		Linear	<ul style="list-style-type: none"> <li>Bandwidth: 3.5-16.0 MHz</li> <li>Field of View (max): 25.3 mm</li> </ul>	Big animal's tendon, small animal's abdomen, small parts and eyeball	None
6LE5Vs		Endocavity	<ul style="list-style-type: none"> <li>Bandwidth: 4.4-13.5 MHz</li> <li>Field of View (max): 47.6 mm</li> </ul>	Vet transrectal	None
LM14-6s		Linear	<ul style="list-style-type: none"> <li>Bandwidth: 3.5-16.0 MHz</li> <li>Field of View (max): 38 mm</li> </ul>	Big animal's tendon, small animal's abdomen, small parts and eyeball	NGB-023, available, multi-angle, reusable

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L14-6Ws		Linear	<ul style="list-style-type: none"> <li>Bandwidth: 3.5-16.0 MHz</li> <li>Field of View (max): 50 mm</li> </ul>	Big animal's tendon, small animal's abdomen, small parts and eyeball	NGB-007, available, multi-angle, reusable
L20-5s		Linear	<ul style="list-style-type: none"> <li>Bandwidth: 6.0-23.0 MHz</li> <li>Field of View (max): 28.7 mm</li> </ul>	Big animal's tendon, small animal's abdomen, small parts and eyeball	None
SP5-1s		Phased	<ul style="list-style-type: none"> <li>Bandwidth: 1.0-5.0MHz</li> <li>Field of View (max): 90°</li> </ul>	Cardiology	NGB-011, available, multi angle, reusable
P10-4s		Phased	<ul style="list-style-type: none"> <li>Bandwidth: 3.0 – 11.4 MHz</li> <li>Field of View (max): 90°</li> </ul>	Small animal's abdomen, thoracic, and cardiac	None
P7-3s		Phased	<ul style="list-style-type: none"> <li>Bandwidth: 2.3-7.2MHz</li> <li>Field of View (max): 90°</li> </ul>	Small animal's abdomen, thoracic, and cardiac	None
P7-3Ts		Phased	<ul style="list-style-type: none"> <li>Bandwidth: 2.3-7.2MHz;</li> <li>Field of View (max): 90°</li> </ul>	Cardiology	None

