

## Transducer specifications

C11xp



Applications:  
abdominal, arterial, neonatal,  
nerve, venous  
8-5 MHz Curved  
Scan depth: 15 cm

C35xp



Applications:  
abdominal, musculoskeletal,  
nerve  
8-3 MHz Curved  
Scan depth: 16 cm

C60xp



Applications:  
abdominal, gyn,  
musculoskeletal, nerve, ob  
5-2 MHz Curved  
Scan depth: 30 cm

HFL38xp



Applications:  
arterial, breast,  
musculoskeletal, nerve, small  
parts, venous  
13-6 MHz Linear  
Scan depth: 6 cm

HFL50xp



Applications:  
breast, musculoskeletal,  
nerve, small parts  
15-6 MHz Linear  
Scan depth: 6 cm

HSL25xp



Applications:  
arterial, lung, musculoskeletal,  
nerve, ophthalmic, superficial,  
venous  
13-6 MHz Linear  
Scan depth: 6 cm

ICTxp



Applications:  
gyn, ob  
9-5 MHz Curved  
Scan depth: 15 cm

L25xp



Applications:  
arterial, lung, musculoskeletal,  
nerve, ophthalmic, superficial,  
venous  
13-6 MHz Linear  
Scan depth: 6 cm

L38xp



Applications:  
arterial, lung, nerve, small  
parts, venous,  
10-5 MHz Linear  
Scan depth: 9 cm

P10xp



Applications:  
abdominal, cardiac, neonatal  
8-4 MHz Phased  
Scan depth: 15 cm

P21xp



Applications:  
abdomen, cardiac, lung, ob  
5-1 MHz Phased  
Scan depth: 35 cm

## Transducer specifications

Transducer	Exam Types	Bandwidth	Elements	Scan Depth	Needle Guide	Gauge Support	Cable Length
C11xp	Abdominal, Arterial, Neonatal, Nerve, Venous	8-5 MHz	96	15 cm	No needle guide	n/a	5.5 ft 1.7 m
C35xp	Abdominal, MSK, Nerve	8-3 MHz	128	16 cm	Multiple Fixed Angle Variable Angle*	8.5 French 14, 15, 16, 17, 18, 20, 21, 22, 23	5 ft 1.5 m
C60xp	Abdominal, Gynecology, MSK, Nerve, OB	5-2 MHz	192	30 cm	Multiple Fixed Angle Variable Angle	8.5 French 14, 15, 16, 17, 18, 20, 21, 22, 23	5.5 ft 1.7 m
HFL38xp	Arterial, Breast, MSK, Nerve, Small Parts, Venous	13-6MHz	192	6cm	Multiple Fixed Angle Variable Angle	8.5 French 14,15,16,17,18,20,21,22,23	5.5 ft 1.7m
HFL50xp	Breast, MSK, Nerve, Small Parts	15-6 MHz	256	6 cm	Fixed Angle Variable Angle	8.5 French 14, 15, 16, 17, 18, 20, 21, 22, 23	5.5 ft 1.7 m
HSL25xp	Arterial, Lung, MSK, Nerve, Ophthalmic, Superficial, Venous	13-6 MHz	128	6 cm	No Needle Guide	n/a	7.25 ft 2.2 m
ICTxp	Gynecology, OB	9-5 MHz	192	15 cm	Fixed Angle	16,17,18	5.5 ft 1.7 m
L25xp	Arterial, Lung, MSK, Nerve, Ophthalmic, Superficial, Venous	13-6 MHz	128	6 cm	Variable Angle Transverse	18,21,22	7.25 ft 2.2 m
L38xp	Arterial, Lung, Nerve, Small Parts, Venous	10-5 MHz	128	9 cm	Multiple Fixed Angle Variable Angle	8.5 French 14, 15, 16, 17, 18, 20, 21, 22, 23	5.5 ft 1.7 m
P10xp	Abdominal, Cardiac, Neonatal	8-4 MHz	64	15cm	Fixed Angle	Hall Effect Sensor** 8.5 French 14, 15, 16, 17, 18, 20, 21, 22, 23	5.5 ft 1.7 m
P21xp	Abdomen, Cardiac, Lung, OB, Orb, TCD	5-1 MHz	64	35 cm	Fixed Angle	8.5 French 14, 15, 16, 17, 18, 20, 21, 22, 23	5.5 ft 1.7 m

\*Variable angle needle guide gauge support is 12,14,16,18,20,21,22 and 25

\*\*Hall effect sensor also offered on P10, not mentioned in current brochure

