

October, 2018

Transducer Model	Power	Function	Frequency	Transducer to Select in Menu
<u>Low-Frequency</u>				
B75L	300 W	Depth & Temp	40-75 kHz	B75L
<u>Medium-Frequency</u>				
TM150M	300 W	Depth & Temp	95-155 kHz	TM150M
B150M	300 W	Depth & Temp	95-155 kHz	B150M
<u>Medium-Frequency</u>				
B75M	600 W	Depth & Temp	80-130 kHz	B75M
B785M	600 W	Depth & Temp	80-130 kHz	B75M
SS75M	600 W	Depth & Temp	80-130 kHz	SS75M
SS75M/12	600 W	Depth & Temp	80-130 kHz	SS75M
SS75M/20	600 W	Depth & Temp	80-130 kHz	SS75M
<u>High-Frequency</u>				
B75H	600 W	Depth & Temp	130-210 kHz	B75H
SS75H	600 W	Depth & Temp	130-210 kHz	SS75H
SS75H/12	600 W	Depth & Temp	130-210 kHz	SS75H
SS75H/20	600 W	Depth & Temp	130-210 kHz	SS75H
<u>Low-Frequency</u>				
B175L	1 kW	Depth & Temp	40-60 kHz	B175L
<u>Medium-Frequency</u>				
TM185M	1 kW	Depth & Temp	85-135 kHz	B175M
B285M	1 kW	Depth & Temp	85-135 kHz	B175M
B175M	1 kW	Depth & Temp	85-135 kHz	B175M
B175M/12	1 kW	Depth & Temp	85-135 kHz	B175M
B175M/20	1 kW	Depth & Temp	85-135 kHz	B175M
<u>High-Frequency</u>				
B175H	1 kW	Depth & Temp	130-210 kHz	B175H
TM185HW	1 kW	Depth & Temp	150-250 kHz	B175HW
B285HW	1 kW	Depth & Temp	150-250 kHz	B175HW
B175HW	1 kW	Depth & Temp	150-250 kHz	B175HW
B175HW/12	1 kW	Depth & Temp	150-250 kHz	B175HW
B175HW/20	1 kW	Depth & Temp	150-250 kHz	B175HW