

CHIRP Transom-Mount Transducer Comparison



Transom-Mount

TM150M

300 W

- CHIRPS across the following bandwidths:
 - Medium-Frequency: 95-155 kHz, 26° to 17° Beamwidth
- Depth & water-temperature sensor
- Hull Type: Fiberglass, Wood, Metal
- Boat Size: Up to 8 m (25')
- Ideal for inshore or coastal fishing in shallow to medium depths
- Economical transducer designed for saltwater and freshwater anglers

Transom-Mount

TM185M

1 kW

- CHIRPS across the following bandwidths:
 - Medium-Frequency: 85-135 kHz, 16° to 11° Beamwidth
- TM185HW Wide Beam**
- CHIRPS across the following bandwidths:
 - High-Frequency: 150-250 kHz, 25° Constant Beamwidth
- Depth & fast-response water-temperature sensor
- Urethane housing and stainless steel mounting bracket
- Boat Size: 8 m to 12 m (25' to 40')
- Boat Type: Outboards and I/O
- Hull Type: Fiberglass, Wood, Metal
- Can retrofit to existing TM258, TM260, TM265, and TM275 bracket

Transom-Mount

TM265LH

1 kW

- CHIRPS across the following bandwidths:
 - Low-Frequency: 42-65 kHz, 25° to 16° Beamwidth
 - High-Frequency: 130-210 kHz, 10° to 6° Beamwidth
- TM265LM**
- CHIRPS across the following bandwidths:
 - Low-Frequency: 42-65 kHz, 25° to 16° Beamwidth
 - Medium-Frequency: 85-135 kHz, 16° to 11° Beamwidth
- Depth & fast-response water-temperature sensor
- Urethane housing and stainless steel mounting bracket
- Boat Size: 8 m to 12 m (25' to 40')
- Boat Type: Outboards and I/O
- Hull Type: Fiberglass, Wood, Metal
- Can retrofit to existing TM258 & TM260 bracket

Transom-Mount

TM275LHW Wide Beam

1 kW

- CHIRPS across the following bandwidths:
 - Low-Frequency: 42-65 kHz, 25° to 16° Beamwidth
 - High-Frequency: 150-250 kHz, 25° Constant Beamwidth
- Depth & fast response water-temperature sensor
- Urethane housing and stainless steel mounting bracket
- Boat Size: 8 m to 12 m (25' to 40')
- Boat Type: Outboards and I/O
- Hull Type: Fiberglass, Wood, Metal
- Can retrofit to existing TM258 & TM260, and TM265 bracket

