

TM70D600 tech specs

Model	TM70D600
Sonar type	CW
Frequency	50 -200 kHz
Power	600W
Mounting	Transom Mount
Material	Plastic + Stainless Steel
Transom Angle	0° - 70°
Beamwidth	42° / 11° @ -3db
Max Depth	Max @50 kHz = 365 m (1,200 ft) Max @200 kHz = 206 m (700 ft)
Temperature sensor	NTC
Acoustic window	Urethane
Weight	1000 g (35 oz)
Bracket	Stainless Steel
Cable length	9 m (29.5 ft)