Airmar 12m B175H 12degree Depth Temperature XIDT 130-210D kHz NC



Product price:

£1,745.00 tax included

Product codes:

Reference: 032-41535102
EAN13: 801769005332
UPC: - MPN: 41-535-1-02

Product short description:

Airmar 41-535-1-02 B175H 12' Tilted Thru-Hull DT Transducer with Bare ends cable

12' tilted version for 16' to 24' hull deadrise

Airmar’s low profile Chirp-ready transducer models are the perfect addition to smaller boats such as center consoles. The High frequency band delivers a narrow beamwidth excellent for pinpointing fish holding tight to wrecks reefs and other structures. High frequency also delivers amazing target separation on baitfish and schooling gamefish. The B175H delivers up to 80 kHz of total bandwidth in just one installation and provides superior shallow water performance and bottom detail.

The B175H transmits across High Frequency 130 to 210 kHz and the tilted element transducers have the element fixed at either a

20° 12° or 0° angle within the transducer housing. Because the transducer is installed almost flush to the hull when the transducer is installed the tilt corrects for the hull deadrise and orients the ceramic element horizontally to assure maximum echo returns to the transducer.