Airmar DT800 P617V 12° Tilt Transducer NMEA2000 Devicenet



Product price:

£625.00 tax included

Product codes:

Reference: 032-44199301
EAN13: 00801769002478
UPC: - MPN: 44-199-3-01

Product short description:

Airmar 44-199-3-01 DT800 P617 Thru-Hull Transducer with NMEA 2000 Devicenet Connector

12° Tilted version for 8° - 15° hull deadrise

The DT800 utilizes Airmar’s proven Tilted Element and broadband technologies in this thru-hull depth and temperature Smart Sensor. The DT800 is a low-profile retractable thru-hull sensor that computes accurate depth and temperature data and sends it to any NMEA 0183 or NMEA2000 display or network. Airmar's Smart Sensors have embedded microelectronics—the transducer element and signal processor are only millimeters apart. The signal from the depth transducer is processed right inside the sensor itself. All that is needed to receive depth and temperature data is a single cable into a compatible network or

display.

The ceramic is tilted inside the housing which compensates for hull deadrise and orients the transducer beam straight down resulting in strong bottom echo returns and accurate depth readings. It is sold with a choice of rugged housings—plastic bronze or stainless steel—to accommodate any vessel type or hull material. These low-profile housings do not affect hull performance and will provide accurate readings at high speeds. The retractable housing with a self-closing valve reduces water flow into the vessel when the transducer is removed for cleaning.