Airmar DST800L B122 Long Stem Triducer NMEA 2000



Product price:

£1,171.00 tax included

Product codes:

Reference: 032-44197101
EAN13: 801769002454
UPC: - MPN: 44-197-1-01

Product short description:

Airmar 44-197-1-01 DST800L B122 Long Stem Bronze Thru-Hull 235kHz Triducer NMEA 2000

The DST800L is a long stem version of Airmar's Smart TRIDUCER Multisensor that offers depth speed and temperature functions in one compact thru-hull fitting. The DST800L is a low-profile retractable thru-hull sensor that computes accurate depth and temperature data and sends it to any 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 wide port-starboard fan shaped beam is able to find bottom even when installed on high-

deadrise hulls or on sailboats when heeled.