

Marine Transducers

Finally the alternative
you were looking for,
ready to deliver!

Disrupting the transducers market

Echonautics presents a new range of powerful transducers from Dual Frequency CW to Low / Medium / High CHIRP and digital sensors, with excellent value for money.

Designed in USA, Made in ITALY

Echonautics is the result of a joint venture between an American company specialized in transducers design and an Italian manufacturer of marine electronics since 1985, born to offer a high-quality range of transducers ready to deliver to boat manufacturers worldwide.

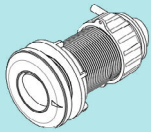


NMEA 2000 / NMEA 0183 Digital Sensors
Dual Frequency CW Transducers
Low / Medium / High Frequency CHIRP Transducers

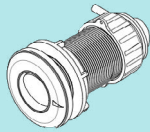
Digital Sensors

Depth & Temperature sensor with embedded processor. Providing Temperature + Depth processed data, ready to be displayed on any NMEA 2000 and NMEA 0183 device.

High Frequency



N2K Digital Sensor
NMEA 2000
235 kHz, 100 W
Thru Hull, Low-Profile*
Plastic



N183 Digital Sensor
NMEA 0183
235 kHz, 100 W
Thru Hull, Low-Profile*
Plastic



*Available in 0° or 12° tilt options

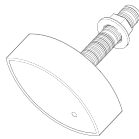
Transducers

CW and Chirp Transducers with different frequencies, power, materials and mounting options.

Dual Frequency CW



BT70D600, ST70D600
50 / 200 kHz, 600 W
Thru Hull, Low-Profile**
Bronze / stainless steel



CB10ID600
50 / 200 kHz, 600 W
Thru Hull, Stem
Bronze

Low Frequency CHIRP

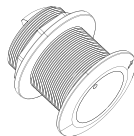


BT70L300
40 - 75 kHz, 300 W
Thru Hull, Low-Profile**
Bronze

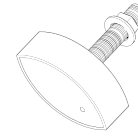
Medium Frequency CHIRP



BT70MB300
95 - 155 kHz, 300 W
Thru Hull, Low-Profile**
Bronze



BT87MIKW
85 - 135 kHz, 1 kW
Thru Hull, Low-Profile**
Bronze



CB131MA600
80 - 130 kHz, 600 W
Thru Hull, Stem
Bronze

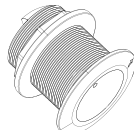
BT70MA600, ST70MA600
80 - 130 kHz, 600 W
Thru Hull, Low-Profile**
Bronze / stainless steel

CB131MIKW
85 - 135 kHz, 1 kW
Thru Hull, Stem
Bronze

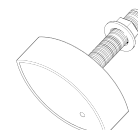
High Frequency CHIRP



BT70H600
130 - 210 kHz, 600 W
Thru Hull, Low-Profile**
Bronze



BT87HIKW
130 - 210 kHz, 1 kW
Thru Hull, Low-Profile**
Bronze



CB131H600
130 - 210 kHz, 600 W
Thru Hull, Stem
Bronze

CB131HIKW
130 - 210 kHz, 1 kW
Thru Hull, Stem
Bronze

**Available in 0°, 12°, 18° tilt options

Find detailed product sheets at echonautics.com

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