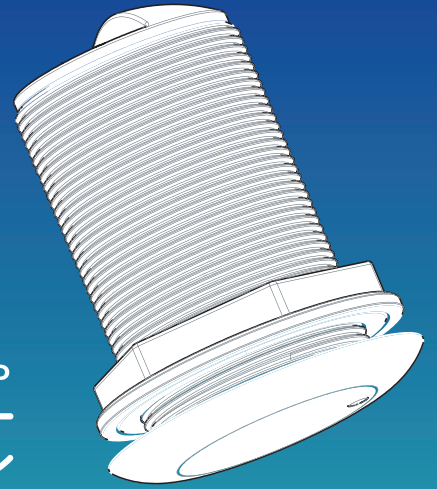


Medium Frequency CHIRP Transducer

BT70MB300 / ST70MB300

95–155 kHz 300 Watts



**Great target resolution in
shallow and medium depths
down to 183 m (600 ft)**

A low-profile thru hull CHIRP
transducer, that matches vessels
deadrise to specific angle.

This series of transducers is designed to
minimize drag and to **perform
at high speeds.**



Available in bronze*
and stainless steel.

***Warning:** do not install bronze housing into metal hulls.

TRANSDUCER

- CHIRP

FREQUENCY

- 95 – 155 kHz
Medium Frequency

BEAMWIDTH

- 23° to 17°

POWER

- 300 W

MOUNT

- Thru hull

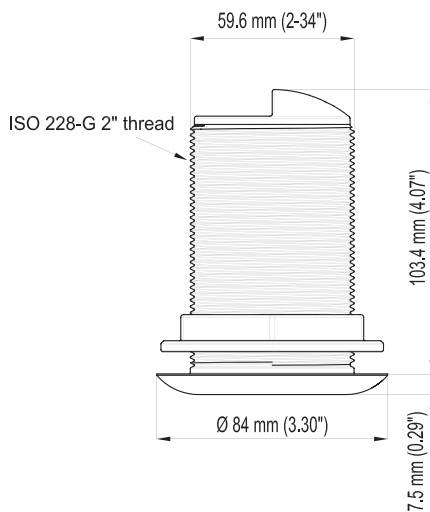
MATERIAL

- Bronze or stainless steel

Medium Frequency CHIRP Transducer

BT70MB300 / ST70MB300

TECHNICAL SPECIFICATIONS



Function	Depth and Temperature
Frequency	CHIRP 95 - 155 kHz
Mount type	Thru hull
Tilt/deadrise options	18° tilted version: for 16° to 24° hull deadrise 12° tilted version: for 8° to 15° hull deadrise 0° tilted version: for 0° to 7° hull deadrise
Material	Bronze (BT70MB300) Stainless steel (ST70MB300)
RMS Power	300 W
Beamwidth	23° to 17° @ 3db
Depth	Max 183 m (600 ft)
Temp. sensor	NTC
Acoustic window	Urethane
Weight	1540 g (54 oz)
Cable length	8 m (26 ft)
Hole diameter	62 mm (2.44")

F42M3ECAE011

Customization available on request.

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.

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