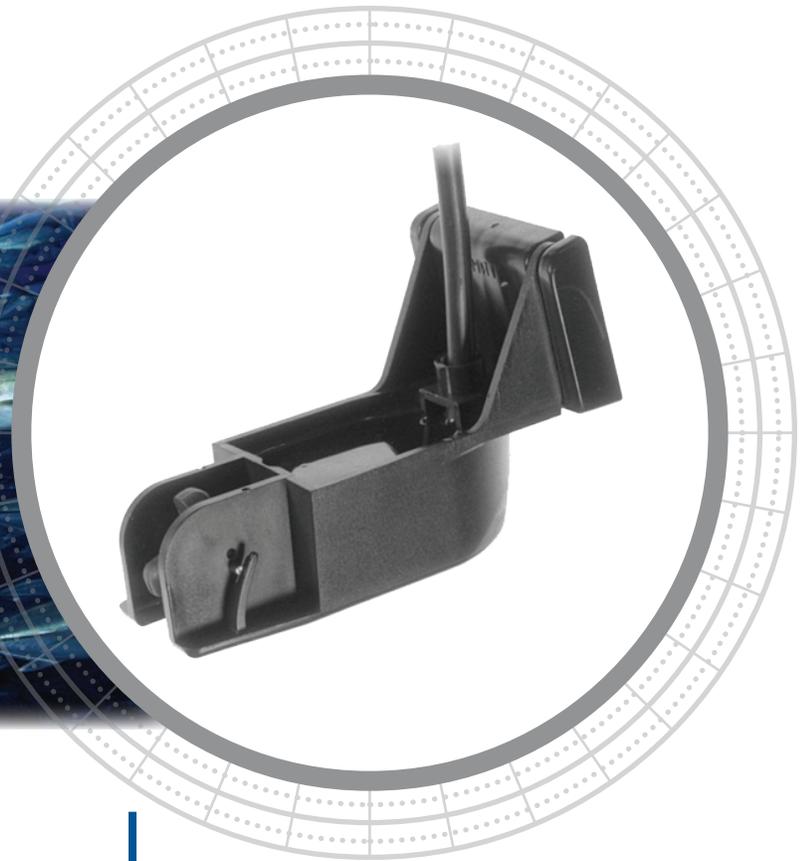


P32



Packed With Features

The P32 TRIDUCER® Multisensor is Airmar's smallest and most economical depth, speed, and temperature sensor. Although it is small in size, it's packed with many impressive features. This transducer can also be used with an optional accessory portable-mount.

Transom-Mount TRIDUCER® Multisensor 200 - 300 W

Applications

- Inboard/outboard and outboard boats
- Jet boats
- Small general-purpose vessels

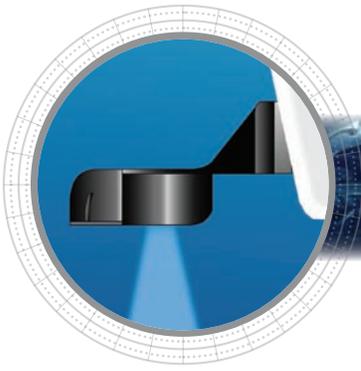
Features

- Impressive noise shielding in a compact, economical transducer
- Depth, speed, and temperature
- Release bracket "kick-up" to protect the housing from impact damage for longer transducer life
- Square blade paddlewheel improves linearity and is more accurate throughout the speed range
- Non-projecting paddlewheel is protected from impact with objects in water
- Portable bracket is available for small watercraft
- Paddlewheel is easily removed for service
- Bracket vertical adjustment: 19 mm (3/4")
- Chemical and impact resistant plastic housing



Sensing Technology

www.airmar.com



Technical Information

200 kHz-A / 200 kHz-BB / 235 kHz-G

Number of Elements and Configuration	○		
Beamwidth (@-3 dB)	13°	14°	14°
RMS Power (W)	300 W	250 W	200 W
TVR	159 dB	156 dB	159 dB
RVR	-188 dB	-186 dB	-192 dB
FOM	-29 dB	-31 dB	-33 dB
Q	26	10	23
Impedance	970 Ω	1,580 Ω	860 Ω

MAXIMUM DEPTH RANGE

200 kHz-A	200 kHz-BB	235 kHz-G
118 m to 176 m (400' to 600')	118 m to 147 m (400' to 500')	118 m to 147 m (400' to 500')

SPECIFICATIONS

Weight: 0.5 kg (1.1 lb)

Transom Angle: 3° to 20°

Acoustic Window: Layered plastic epoxy (LPE)

DIMENSIONS

