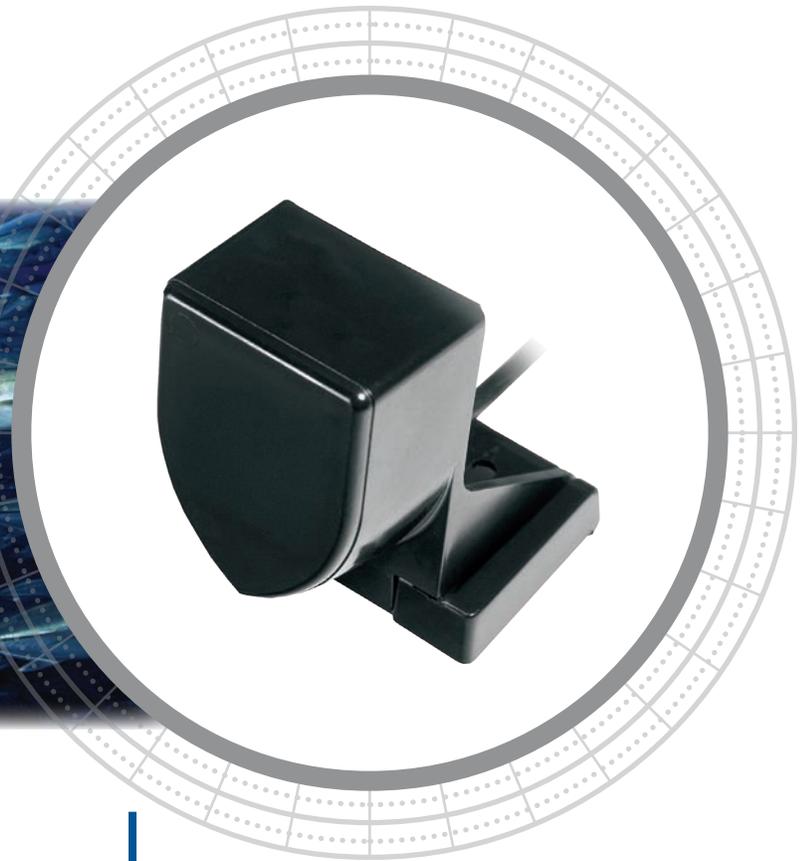


P23



Low-Cost Transom-Mount

The P23 is Airmar's smallest, low-cost, transom-mount transducer. This transducer can also be used with an optional accessory portable-mount.

Transom-Mount 200 - 300 W

Applications

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

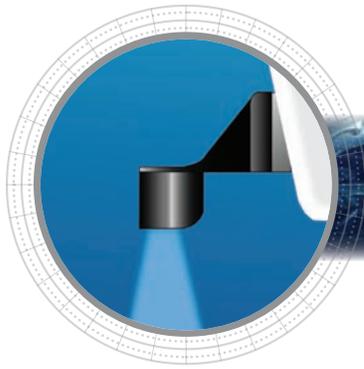
Features

- Impressive noise shielding in a compact, economical transducer
- Depth only
- Release bracket "kick-up" to protect the housing from impact damage for longer transducer life
- Portable bracket is available for small watercraft
- Bracket vertical adjustment: 19 mm (3/4")
- Optional temperature sensor
- 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: 0.3 kg (0.7 lb)

Transom Angle: 3° to 20°

Acoustic Window: Layered plastic epoxy (LPE)

DIMENSIONS

