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**Thru-Hull TRIDUCER® Multisensor**
- Depth, speed, and temperature
- 235 kHz
- 100 Watts Power
- Beamwidth (@ -3 dB): 10° x 44°
- Minimum Depth Range: 0.5 m (1.6')
- Maximum Depth Range: Up to 100 m (330')
- Plastic, bronze, or stainless steel housings

**Thru-Hull Low-Profile**
- Speed and temperature
- 6 m (20') NMEA 2000 cable
- DeviceNet connector
- ST800—Retrofits into Airmar P120 and B120 housings
- ST850—Retrofits into Airmar P17 and B17 housings
- Retractable housing with water valve
- Plastic, bronze, or stainless steel housings

**High-Precision Temperature**
- Temperature only
- High-Precision readings with 0.01 resolution
- For commercial and sport fishing applications
- 25 mm (1”) exposed bronze button provides instant temperature changes to the display
- Plastic, bronze, or stainless steel, low-profile housings

**Slow Scan Through Hull Multisensor**
- Depth, speed, and temperature
- 235 kHz
- 100 Watts Power
- Beamwidth (@ -3 dB): 11°
- Minimum Depth Range: 0.6 m (2')
- Maximum Depth Range: Up to 150 m (500')
- Plastic housing

**Transom-Mount TRIDUCER® Multisensor**
- Depth, speed, and temperature
- 235 kHz
- 100 Watts Power
- Beamwidth (@ -3 dB): 12°
- Minimum Depth Range: 0.5 m (1.6')
- Maximum Depth Range: Up to 180 m (590')
- Plastic, bronze, or stainless steel housings
- Available as a long-stem bronze housing

**Retractable Long-Stem**
- Depth and temperature
- 235 kHz, 100 Watts Power—Broadband
- Beamwidth (@ -3 dB): 12°
- Minimum Depth Range: 0.5 m (1.6')
- Maximum Depth Range: Up to 180 m (590')
- Plastic, bronze, or stainless steel housings
- Available as a long-stem bronze housing

**B122**
- Depth and temperature
- 235 kHz
- 100 Watts Power—Broadband
- Beamwidth (@ -3 dB): 12°
- Minimum Depth Range: 0.5 m (1.6')
- Maximum Depth Range: Up to 180 m (590')
- Plastic, bronze, or stainless steel housings
- For steep deadrise and thick hulled vessels

**P39**
- Temperature only
- 25 mm (1”) exposed bronze button provides instant temperature changes to the display
- Plastic, bronze, or stainless steel, low-profile housings

**ST800 ST850**
- Speed and temperature
- 6 m (20') NMEA 2000 cable
- DeviceNet connector
- ST800—Retrofits into Airmar P120 and B120 housings
- ST850—Retrofits into Airmar P17 and B17 housings
- Retractable housing with water valve
- Plastic, bronze, or stainless steel housings

**Smart™ Sensors**
- Depth and temperature
- 235 kHz, 100 Watts Power—Broadband
- Beamwidth (@ -3 dB): 12°
- Minimum Depth Range: 0.5 m (1.6')
- Maximum Depth Range: Up to 180 m (590')
- Plastic, bronze, or stainless steel housings
- Available as a long-stem bronze housing

**Airmar Technology Corporation**
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