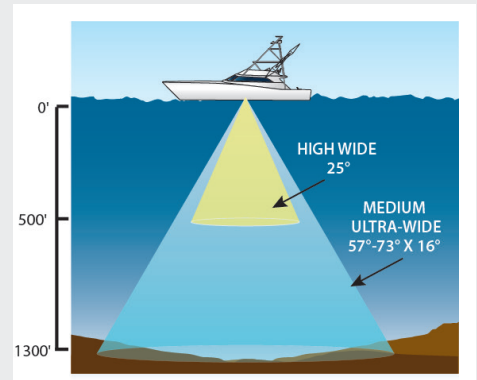


MEDIUM ULTRA-WIDE / HIGH WIDE  
CHIRP-READY

NEW

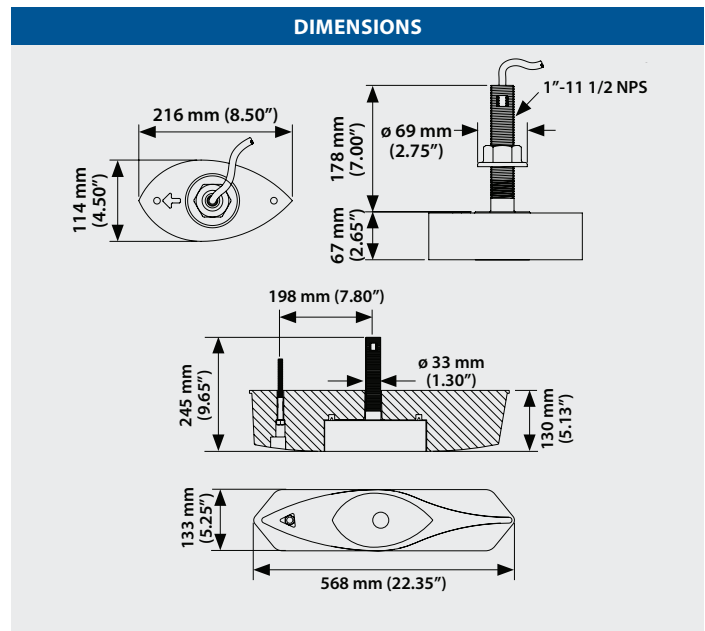
## B275MWHW Thru-hull

The B275MWHW combines medium and high frequencies into a single thru-hull model, advancing transducer design by delivering wider bottom coverage than any other 1 kW transducer available. It combines medium frequencies (60-100 kHz), which deliver ultra-wide beamwidths for maximum coverage under the boat down to 396 m (1300')... the ultimate scouting tool for anglers targeting species down deep. Together with the very popular, high-frequency bandwidth (150 to 250 kHz), with wide 25° beamwidths, for excellent shallow-water performance with more coverage and excellent fish-target separation in the upper water column. Its wide beam offers twice the coverage of standard high frequencies, for detecting fish in the upper-water column, producing clear fish arches on the display. The B275MWHW is an exceptional choice for both inshore, pelagic fishing, and deep-water species where critical resolution and maximum coverage are required. The B275MWHW sets the standard for efficiently scouting massive areas for target species. Each B275MWHW includes Airmar's high-performance fairing, for exceptional performance at speed on boats over 8m (25').



### Features:

- Depth and fast-response water-temperature sensing
- 1 kW of power for great deep-water performance
- Medium frequency: 60 to 100 kHz
  - 57° to 73° ultra-wide beamwidth, 16° average fore/aft
  - Maximum depth of 396 m (1300')
- High frequency: 150 to 250 kHz
  - 25° wide beamwidth
  - Maximum depth of 152 m (500')
- 140 kHz of total bandwidth from one transducer
- Covers popular fishing frequencies of 75 and 200 kHz plus everything else in the bandwidth
- Bronze housing with High-performance Fairing for optimal high-speed performance.
- Also available as a transom (TM275MWHW) mount
- For boats 8 m (25') and above
- Patented Xducer ID® technology



[www.airmar.com](http://www.airmar.com) **AIRMAR®...IT'S WHAT'S UNDER YOUR BOAT.**

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