Product Specification Sheet

Simrad xSonic Airmar TM150M Transom Mount Transducer

SKU: SIM-000-13944-001 Manufacturer part: 000-13944-001

Compiled by Common Ground from the supplied, source-linked Simrad research. Not a manufacturer-issued datasheet. Specifications apply only to the stated model or component.

Mounting style
Transom

Frequency
95–155 kHz (medium CHIRP)

Power rating
300 W

Maximum depth
183 m (600 ft)

Functions
Depth and temperature

Housing
Urethane

Maximum vessel LOA
Up to 8 m (26 ft)

Beamwidth
26°–17°

Transom angle
3° to 20°

Weight
0.45 kg (1.0 lb)

Sources

https://www.airmar.com/Product/TM150M

https://www.simrad-yachting.com/simrad/type/sonar-and-transducer/xsonic-airmar-tm150m/

Electrical ratings and physical dimensions are not shipping-package measurements. Kit specifications may describe an included component, not the entire kit.