Product Specification Sheet

Simrad xSonic SS60 12° Tilted Element Thru-Hull Transducer

SKU: SIM-000-13785-001 Manufacturer part: 000-13785-001

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
Thru-hull, tilted element, 12° tilt

Housing
Stainless steel

Frequency
50/200 kHz broadband

Power rating
600 W

Maximum depth
366 m (1200 ft) low frequency; 213 m (700 ft) high frequency

Beamwidth
45° at 50 kHz; 12° at 200 kHz

Dimensions
84 mm diameter x 95 mm (3.3 x 3.75 in)

Weight
1.4 kg (3 lb)

Sources

https://www.simrad-yachting.com/simrad/type/sonar-and-transducer/xsonic-airmar-ss60-12-deg/

https://www.airmar.com/Product/SS60

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