

Tornado Boat Example

12.5m High Performance RIB



Technical specifications:

Length overall	12300 mm (40,4ft)
Beam overall	3150 mm (10,4ft)
Tube diameter	520 mm (20inch)
Air chambers	7 (each fitted with overpressure valves)
Hull material	Fibre glass reinforced epoxy vinylester.
Hull production method	SCRIMP type vacuum resin infusion.
Tube material	100% polyurethane (TPU).
Fuel tank	1 x 300 litre (80gal) installed in console.
Engines	Build for twin engines: 2 x XL (635mm/25") legs.
Hull color	Black
Tube color	Black

Installed options	Heavy duty fabric option Tube Top Wear Panels incl. bow Triple Strake option Rubber handles Internal life-lines Bow roller fairlead & guide Foredeck storage locker w. Vetus hatches Bow Mooring Post Extension Bracket Transom Storage Locker w. Vetus hatches Transom Seat Assembly and Cushions w. Vetus hatches Four step RIB Ladder SHP-L console (Windshield & T-Top frame added) Treadmaster non slip Zero G1 Suspension Crew seats & TOS Passenger seats Leaning frames Raised deck Bow thruster
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All technical specifications are for the actual boat. Other boats sharing the same basic hull may have different specifications.
This paper only shows an example of how this boat model can be configured. Since all Tornado boats are built to requests from each individual customer anything (almost) can be changed.

