

Tornado Boat Example

5.8m High Performance for diving club



Technical specifications:

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|------------------------|--|
| Length overall | 5850 mm (19,2ft) |
| Beam overall | 2350 mm (7,7ft) |
| Tube diameter | 500 mm (20inch) |
| Air chambers | 5 (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 60 litre (16gal) installed in console. |
| Engines | 1 x Mercury OptiMax 115HP |

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|-------------------|--|
| Top speed | 34kn (63km/h) with full load (5 divers and equipment). |
| Installed options | <ul style="list-style-type: none"> Triple Strake tube protection. Tube top anti-slip panels. Inner life-lines. Small central transom locker. MHC steering console. Central diving bottle rack. Garmin GPSmap 527xs plotter with depth sounder. Garmin VHF100i VHF radio. LED navigation lights. Electric bilge pump. |

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.

