

TM 780 Buoy

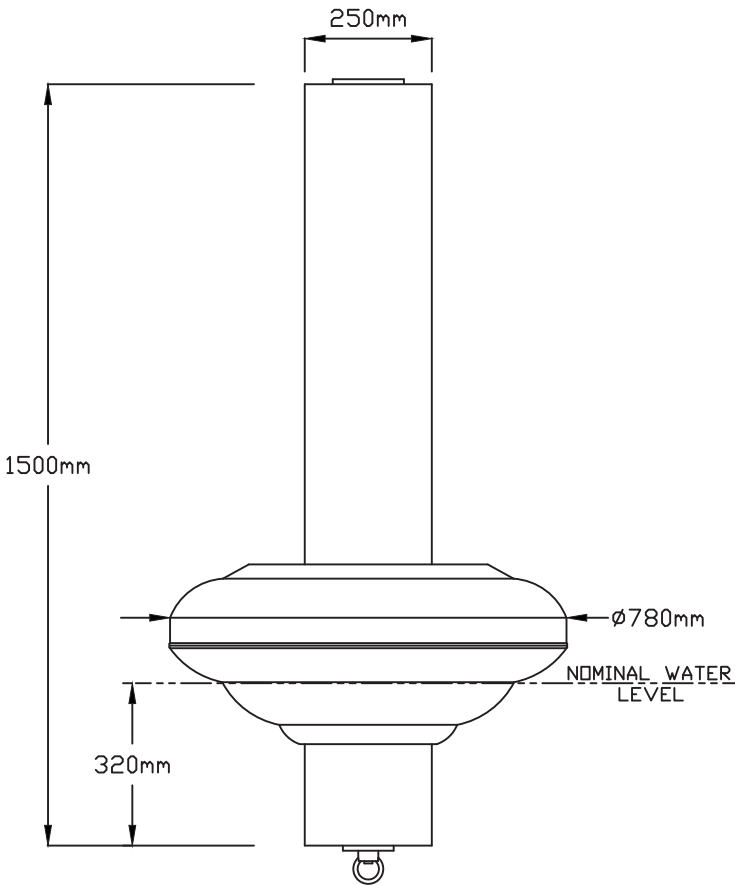
780 mm Dia Marker Buoy



Tritonbuoys has developed a diverse selection of navigation buoys that adhere to rigorous quality standards and boast a proven track record of reliability. Each buoy is crafted from premium UV-stabilized virgin polyethylene and filled with closed-cell polyurethane to prevent water ingress if the outer layer is damaged. This design ensures exceptional performance and long-lasting durability.

Product Code: TM 780

The Tritonbuoys TM780 marker buoy is a versatile solution for various needs, including lateral marking, restricted areas, special zones, and aquaculture. The TM780 is specifically designed with an increased focal height to enhance its visibility in shallow water settings.



Features:

- High visibility colours as per IALA recommendations.
- Enhanced focal height.
- Excellent buoyancy and stability.
- Navigation light mounting available.



General Characteristics

Diameter	780 mm
Available Colour	Green, Red, Yellow, White as per IALA; Customisation Available.
Freeboard, Minimum	234 mm
Draft, Maximum	320 mm
Maximum Mooring Load	60 kg

Physical Characteristics

Material	Rotationally- Moulded UV Stabilized Virgin Polyethylene
Wall Thickness	7mm Buoy Section
Filling	Closed cell Polyurethane (Density > 45 kg/m^3)
Total Height	1500 mm
Width	780 mm
Net Weight	34 kg (including internal ballast)

Certifications

Quality Assurance	ISO9001:2015
Warranty	1 Year**
IP/Trademark	TRITONBUOYS® is a registered trademark

* Specifications subject to change or variation without notice
** Warranty subject to terms & conditions