

# MOORING BUOY

## MB-1400



MB-1400-1.5-D-12T

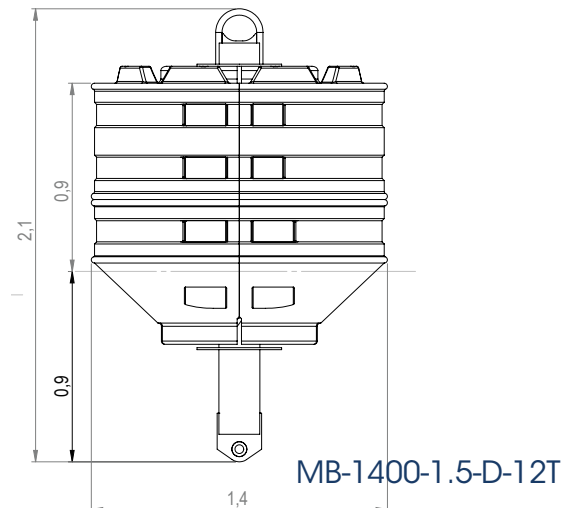
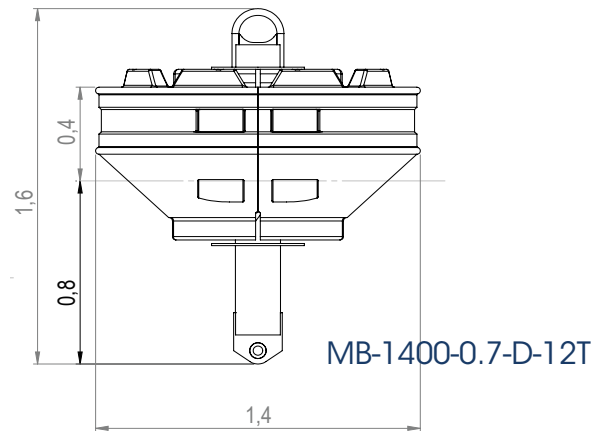
**Diameter: 1.4m**

**Volume: 0.7 or 1.5m<sup>3</sup>**

**For yachting, harbour and workboat**

*A mooring buoy with a polyethylene float requires less maintenance, less logistical resources and offers a longer service life than steel models.*

- 2 or 4 segments of float in precompounded low density virgin polyethylene, a material that is fully recyclable and does not need anti-fouling coating
- Central structure in steel with approved anti-corrosion system (galvanization, painting, anodes)
- Designed by GISMAN as per user requirements (site conditions, type of vessels...) and mooring calculation in conformance with international standards (DNV and API RP 2SK)



### 1.4M DIAMETER FLOAT

0.7 or 1.5m<sup>3</sup> volume

### ADDITIONAL CHARACTERISTICS

**Net buoyancy (L)**

600 or 1250

**Draught (m)**

0.8 or 0.9

**Submergence (kg/cm)**

15.8

**Total height (m)**

1.6 or 2.1

**SWL (tons)**

8 to 15

**Configurations**

«D»-link, «S»-Shakle,  
«CT» Chain Through or «T»-Static T.

### OPTIONS

Foaming with high density Polystyrene (EPS) or Polyurethane (PU)

Retro-reflective stripes

Identification/Marking with long life stickers

Hand rail

V1 - 03/2026

Specifications subject to change or variation without notice - 2026