

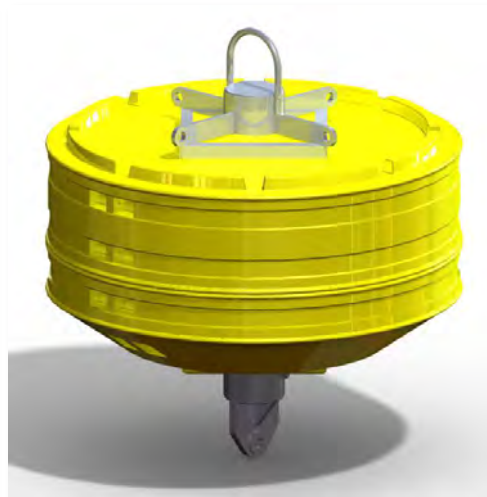
Thanks to the versatility of its design, the GISMAN mooring buoys are able to match a large range of requirements. The combination of different floats provides a net buoyancy from 0.7m³ to 8.6m³.

The central structure can be manufactured in galvanized or in painted steel, the float is made of rotomoulded medium density polyethylene, stained in the mass. The polyethylene colour, in conformance with IALA recommendations, is UV resistant. The float is filled with polystyrene foam in order to guarantee the buoy buoyancy even in case of damage of the polyethylene envelope.

The float has a non skid surface and feet stop to enhance the security on board.

The mooring buoy can be equipped on its upper part with quick release hook, a shackle or a static “T” and on the lower part with a mooring eye which receives the mooring line.

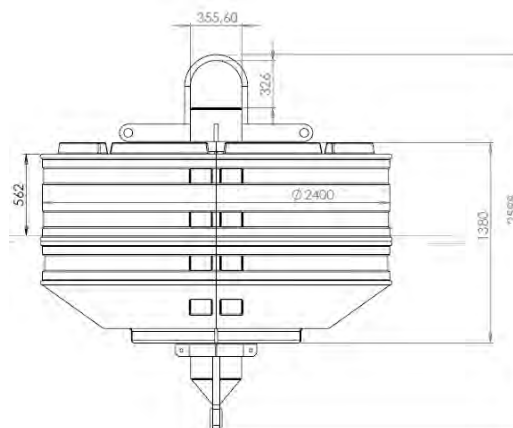
Different models are available with 1400 or 2400 diameter PE floats, from 0.7m³ up to 10m³ volume. For bigger volume, please contact us.



Main features

- Easy mooring
- 100% recyclable
- Low maintenance

Buoy specifications



MODEL	MB-1400-0.8	MB-2400 -2.5	MB-2400-5	MB-2400-7.5	MB-2400-10
Diameter	1400mm	2400mm	2400mm	2400mm	2400
Net buoyancy	0.7m ³	2.15m ³	4.1m ³	6.4m ³	8.65 m ³
Mass	80kg	260kg	867kg	1069kg	1350

Other models can be designed and manufactured on demand.