

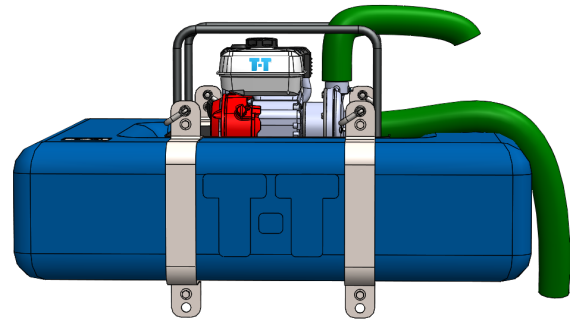
PONTOON FLOATATION DEVICE

The Pontoon has been engineered to be a versatile and compact floatation device for de-watering, utilising submersible or engine driven pumps. Constructed in Marine grade foam filled polyethylene with UV15 protection, with 304 stainless steel straps and fittings to maximise durability.

The range is available in two options, one suitable for submersible pumps and one for surface mounted pumps. Each unit comes supplied with lifting certificate for peace of mind that the floatation device can hold the weight specified.

FEATURES

- Maximum buoyancy for single unit: 160Kg
- Certified lifting capacity: 250Kg (can be increased)
- UV15 protection
- Compact and lightweight design
- Pumps easily mounted on site
- Lifting points for easy installation
- 304 stainless steel lifting frame (316 option available upon request)
- Modular design to increase load capacity (max. of 4 units together).



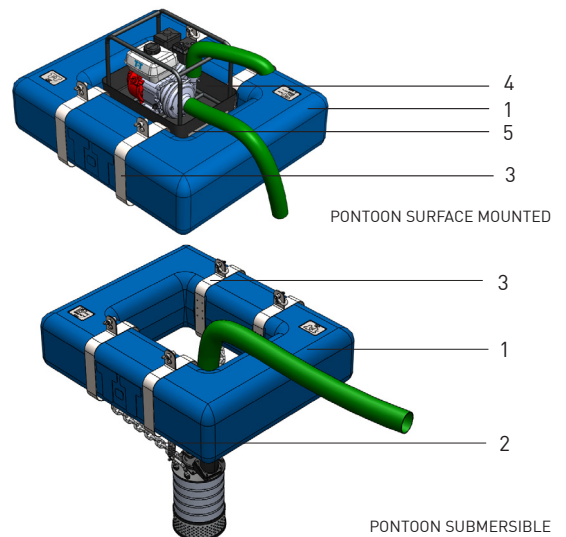
TECHNICAL DATA

MODEL	TYPE	DIMENSIONS (mm)	WEIGHT (Kg)	PUMP MOUNTING
PONTOON SUBMERSIBLE	PT/PONTOON/SUB	1300 x 1100 x 450	55	Submersible Pump
PONTOON SURFACE MOUNTED	PT/PONTOON/SURF	1300 x 1100 x 450	58	Surface Mounted Pump

PARTS AND MATERIALS

NUMBER	PART	MATERIAL
1	Pontoon	Foam filled polyethylene
2	Suspension chain	304 stainless steel
3	Lifting frame	304 stainless steel
4	Spill tray	Polyethylene
5	Tray frame	304 stainless steel

*Please note: pumps sold separately



DIMENSIONAL DRAWINGS

