

Flygt pump flotation modules
provide a light-weight alternative to the
traditional steel pontoon



FLYGT
a xylem brand

The Concept

Flygt's range of pump flotation modules has been developed to provide a light-weight and cost-effective alternative to the traditional steel pontoon.

General Applications

Pump Flotation Modules can be supplied to suit Flygt Dewatering pumps, H Series slurry pumps and C/N Series wastewater pumps. Applications include:

- Mine dewatering
- Tailing dams
- Underground dams
- Sewage treatment
- Aeration ponds
- Floating foundation displays
- Construction site dewatering

Installation

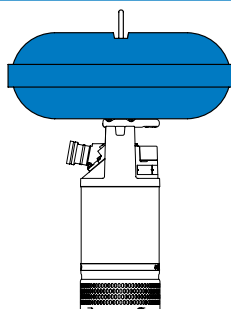
The pump and integral module can be simply installed by use of a central lifting attachment. Once in the water, the module can be towed by boat, if required, and secured in position by anchor or guy ropes. The float module remains visible above the water surface for easy recovery.

Design Features

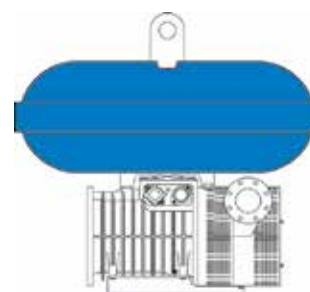
- Compact and lightweight
- Easily mounted to pumps on site
- Lifting points for easy installation
- Easy to transport as an integral unit
- Foam filled to prevent sinking

By having the pump floating close to the surface, it increases service life through reduced maintenance since it is no longer working in a high solids environment.

	PFM 200	PFM 1150
Float dimensions (mm - approximate)	1000 x 1000 x 450 P/N 13-51 01 60 (float only)	1800 x 1800 x 760 P/N 13-51 01 67 (float only)
Pump mounting bracket (order separately)	Stainless steel	Galvanized steel
Weight (approximate) including brackets	68 kg to 78 kg	257 kg to 300 kg
Available for the following models	2600 + 2700 Series B Series: 2102 - 2151 C/N Series: 3085 - 3153 H Series: 5520	B Series: 2201, 2250, 2290, 2400 C/N Series: 3201, 3300 (LT/HT) H Series: 5530, 5540 (LT/HT)



PFM 200 with 2670 model



PFM 1150 with 2400 model



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