

The Williams Pump Pontoon is a multi-drum float which allows the positioning of effluent pumps and stirrers on effluent ponds and concrete tanks. Now with a quick way of removing the pump from the pontoon, is as easy as undoing 4 coach bolts and lifting the pump straight off without the problem of undoing the outlet pipe. The advantages of using a pontoon to float the effluent pump is that it will pump from a set depth, floating on the surface of the pond. The standard set-up will cater for all types of effluent pumps from 5hp to 30hp. The pontoons are attached to the edge of the pond or tank by either a boom or guide. The option of a guide or legs ensures that the stirrer does not hit the bottom of the tank.

FEATURES	
Multi-drum float	Caters for all types of effluent pumps from 5hp tp 30hp
Allows the positioning of effluent pumps and stirrers on effluent ponds and tanks	3 - 10 metre booms available
	Available in 4 or 6 drum configuration
A floated effluent pump will pump from a set depth	NZ Designed and Manufactured
Pontoons float on the surface of the pond	Neat and tidy, easy to use
Boom contains 76mm O.D. effluent pipe and 33mm O.D. service pipe for electrics	Built to last
	Cost effective



Pontoon Parts

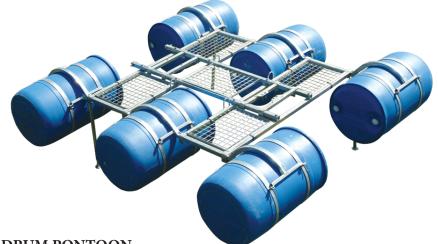


CODE

PO4DY Yardmaster PO4DD Doda

Includes legs and pump brackets. Drums not included

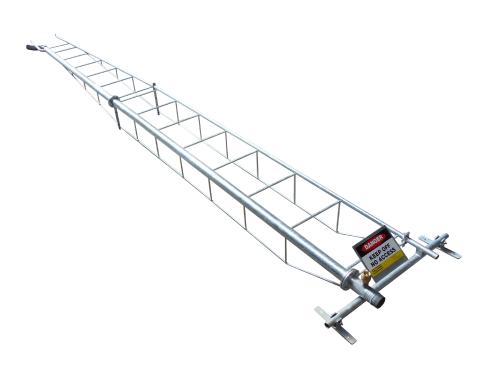
4 DRUM PONTOON



CODE

PO6DY Yardmaster PO6DD Doda Includes legs and pump + stirrer brackets. Drums not included.

6 DRUM PONTOON



CODE	
BOOM3	(3m)
BOOM3.5	(3.5m)
BOOM7	(7m)
BOOM10	(10m)
BOOM14	(14m)

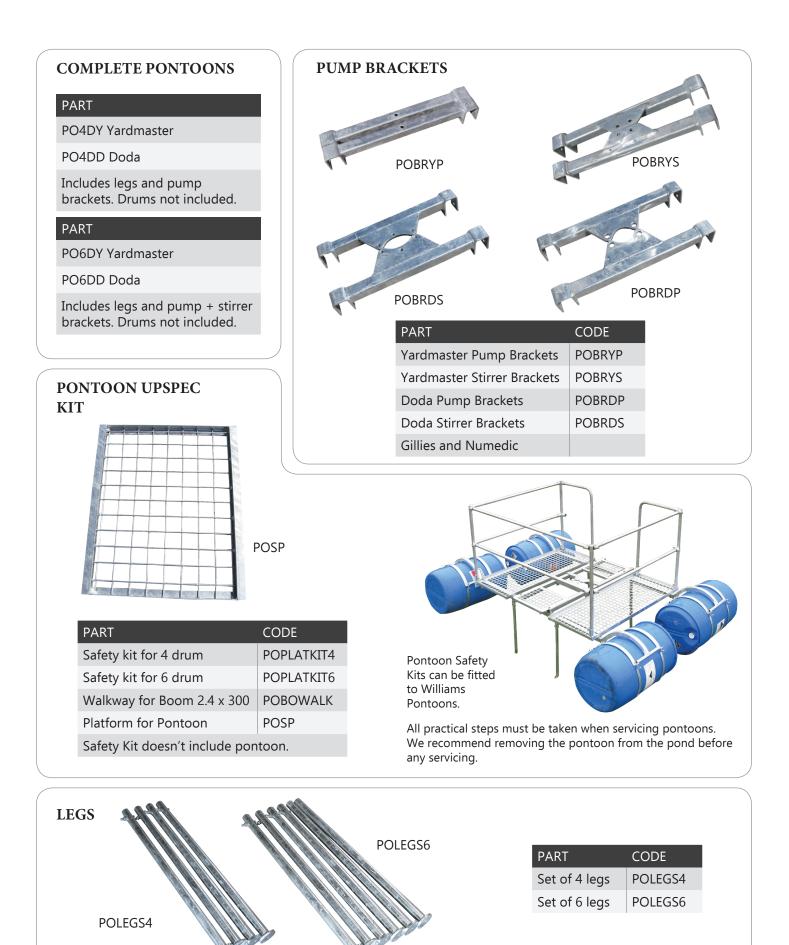
All Booms include post brackets and 75mm delivery hose x 2000mm + 50/90 hosetail & clamp.

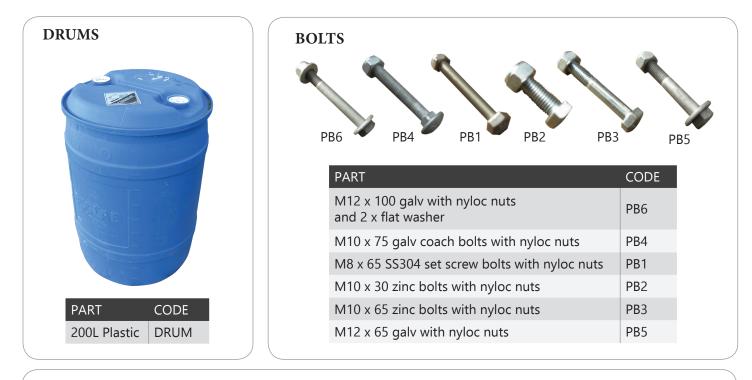
PONTOON GUIDE SYSTEM FOR SUMPS

Strengthening Rail

3-5m booms POBHR35

7-10m booms POBHR710





MISC PARTS

