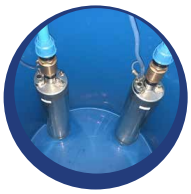
Powertank Utility : 500ltr & 750ltr



The Powertank Utility pumping range is designed for domestic and light commercial use where there is low mains water pressure and where pressure fluctuates. It is electronically controlled through a flow switch unit which starts and stops the pump automatically when a tap is opened and closed. The Utility range is designed for areas where the floor space is not restricted. This range caters for a wider variation of tank options to suit a wider range of applications.

Key Features

- Non-corrosive holding tank (WRAS approved material)
- Pre-fitted WRAS approved fill valve
- Minimal installation requirement
- Dry run protection with auto restart (time delay)
- Adjustable digital display flow controller (Variable Speed Option)
- AF Air gap
- Suitable up to Fluid Category 4



Twin Pump Option



Overflow - Inlet



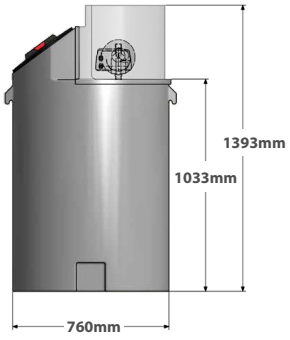
Variable Speed Option

Range Options

Model
500ltr Utility Fixed Speed
500ltr Utility Variable Speed
500ltr Utility Variable Speed Plus
500ltr Utility Variable Speed Twin Pump
750ltr Utility Fixed Speed
750ltr Utility Variable Speed
750ltr Utility Variable Speed Plus
750ltr Utility Variable Speed Twin Pump

System Connections

Connection	Size
Inlet	½"BSP
Outlet	1"BSP
Overflow	1 ¼" BSP
Drain Off	1"BSP



500ltr Utility



750ltr Utility

	Fixed Speed Option		Variable Speed Option	
Power supply	240 volt, 50Hz		240 volt, 50Hz	
Controller	Presflo Multi with integral 3ltr pressure vessel		Steadypres M/T 07 supplied with 8ltr pressure vessel	
Current Input	3.4 amp		6.3 amp	
Mains Power Cable	2 mtr x 1mm² 3 core fitted with 13 amp fuse main plug		2 mtr x 1mm² 3 core fitted with 13 amp fuse main plug	
Tank Weight Empty	500ltr = 34kg	750ltr = 49kg	500ltr = 40kg	750ltr = 55kg
Tank Weight Full	1ltr = 1 kg plus weight of empty tank		1ltr = 1 kg plus weight of empty tank	
Access Cover Ø	285mm		285mm	

Pump Option	Power		Pressure	1 Bar	2 Bar	3 Bar	4 Bar	5 Bar	6 Bar
	kW	HP							
Fixed Speed	0.55	0.75	Q l/min	73	57	40	10	-	-
Variable Speed	0.75	1		80	80	80	68	50	14
Variable Speed PLUS	1.5	2		160	160	138	107	50	-
Variable Speed TWIN	1.5	2		160	160	160	134	100	28

Please note that we have a policy of continuous product development and specifications may change from those shown