## Domopac Bunded



The solution for poor commercial water pressure

- o Non-corrosive holding tank (WRAS approved material)
- o Pre-fitted WRAS approved fill valve
- o Protective lid enclosure as standard
- o Minimal installation required
- o Adjustable digital display flow controller
- o Dry run protection with auto restart (time delay)

The Domopac Bunded is designed for commercial use where there is low mains water pressure and where pressure fluctuates. Every Domopac Bunded tank benifits from a 'tank within a tank' bunded construction, with the outer tank able to maintain a minimum of 110% of the volume of the inner tank. The inner tank acts as the primary storage container, whilst the outer tank acts as a fail safe in the event of a spill.

It is electronically controlled through a flow switch unit which starts and stops the pump automatically when a tap is opened and closed. The Domopac Bunded is designed for areas where the floor space is not restricted.

## **Domopac Bunded**

## Options

Model
250ltr Bunded Fixed Speed
250ltr Bunded Variable Speed
650ltr Bunded Fixed Speed
650ltr Bunded Variable Speed

## System connections

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



	Fixed speed option	Variable speed option				
Power supply	240 volt, 50Hz	240 volt, 50Hz				
Controller	Presflo Multi with integral 3 litre	Steadypres M/T 07 supplied with				
	pressure vessel	8ltr pressure vessel				
Current Input	3.4 amp	4 amp				
Mains Power Cable	2 mtr x 1mm <sup>2</sup> 3 core fitted with 5 amp	2 mtr x 1mm <sup>2</sup> 3 core fitted with 5 amp				
	fuse main plug	fuse main plug				
Tank Weight Empty	250ltr = 49kg   650ltr = 94kg	250ltr = 55kg   650ltr = 100kg				
Tank Weight Full	1ltr = 1 kg plus weight of empty tank	1ltr = 1 kg plus weight of empty tank				
Access Cover Ø	Internal 190mm, External 285mm	Internal 190mm, External 285mm				

	Power		Q I/min	0	10	20	20	40	го	60	70	00
Pump option	kW	HP	Y I I I I I	ט	10	20	30	40	50	60	70	80
Fixed speed	0.55	0.75	H Metres	42	40	38	34	30	24	18	11.5	5
Variable speed	0.75	1	H Metres	63	61	59	57	54	50	45	39	31