

High capacity freshwater system efficiently delivers smooth water flow in vessels with up to 8 outlets.

- Combined pumps and accumulator tank ensures a smooth even flow of freshwater to multiple outlets
- Reduced noise and vibration by preventing pump cycling
- Efficient pump control uses system pressure to control pump activation and prevent pump cycling
 - A single pump activates when low flow rate is required
 - Both pumps activate only when high flow rate is required
- Robust industrial grade external pressure switches are ignition protected and require no relays
- Can be fitted to new or existing systems
- Pre-assembled kit ensures fast installation - includes 2 integrated high performance pumps, 2 pressure switches, 2 strainers, accumulator tank, easy to install mounting bracket and plumbing connections
- Mounting brackets ensure compact footprint and includes vibration reducing mounting feet



Model	High Capacity Freshwater Kit			
Product Codes	UF2415B	UF2425B	UF3615B	UF3625B
Accumulator Tank Size	2 Ltrs (0.53 US Gals)			
Open Flow Rate (Per Minute)	24 Ltrs (6.3 US Gals)		32 Ltrs (8.4 US Gals)	
Voltage	12 V d.c.	24 V d.c.	12 V d.c.	24 V d.c.
Recommended Automotive Fuse Rating (per pump)	10A	5A	12A	8A
Cut Out Pressure	Pump 1 - 3.0 bar (45 psi); Pump 2 - 2.0 bar (30 psi)			
Cut In Pressure	Pump 1 - 2.0 bar (30 psi); Pump 2 - 1.4 bar (20 psi)			
Weight	8.7 kg (19 lbs)		9.8 kg (22 lbs)	
Factory Pre-charge Pressure	2.2 bar (32 psi)			
Inlet and Outlet Size	¾" barb (19 mm)			
Materials In Contact With Liquid	Glass Filled Polypropylene, Santoprene®, Nitrile®, Butyl, Stainless Steel, Brass			
Maximum Outlets	up to 6		up to 8	
Maximum Lift	3 m (10ft)			

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