

Wall mounted pressurisation unit

Features

A simple to use controller that offers single or twin pump control with standard pumping requirements in a single controller.

Many features in the unit are automatic and parameters are pre-set to the most common requirements.

Event logging for pump start, individual pump runs hours counter, electrical interruption & common alarm.

Volt free contacts for common fault, high pressure, low pressure, pump fault & pressure transducer.

Password protection for parameter entry.

Pressure settings in 0.1 bar increments.

Pump pulse option (2 second pulse if inactive for 60 days).

Flood protection options.

Service reminder option (12 months).

Wall Mounted.

Single (1000) & Twin (2000) pump options.

System quick-fill mode (Midi only).

Maximum vessel size 300 Ltr (Mini only).

4 Ltr break tank (Midi only).

Electrical Connections

The unit should be connected to 230 V single phase supply, via a fused switched outlet fitted with a 3 amp fuse.

Packaged units complete with vessel available on request.



Technical features

Model	Pump Quantity	Max. Pressure	P2 [kW]	FLC [Amps]	Connections [mm]			Dimensions [mm]			Weight [kg]
					System	Mains Supply	Drain	Width	Depth	Height	
Wallpres Mini 1000	1	3.0	0.035	0.3	15 (1/2")	15 (1/2")	22	245	155	485	7
Wallpres Mini 2000	2	3.0	0.035	0.3	15 (1/2")	15 (1/2")	22	245	155	485	8
Wallpres Midi 1000	1	2.5	0.37	2.6	15 (1/2")	15 (1/2")	22	240	230	485	14
Wallpres Midi 2000	2	2.5	0.37 x2	2.6 x2	15 (1/2")	15 (1/2")	22	360	240	485	19