



ESPA DELTAPRES PORTABLE PRESURISATION UNITS

DELTAPRES – A free standing unit for domestic boosting, irrigation, water transfer and pressurisation.



Applications

Automatic supply of water whilst maintaining constant system pressure

Configuration

These domestic booster sets can be built in various configurations using a Delta pump with various types of vessels and control devices





DELTAPRES TECHNICAL



Electrical Connections

with a 13 amp fuse.

Location

heat and cold.

The unit should be connected to a 240v single

phase supply, via a fused switched outlet fitted

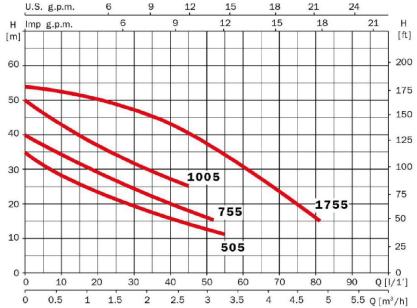
ventilated position, protected from extremes of

The unit should be installed in a dry, well

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- 1" BSP 25mm pipe connection to pump suction
- 1" BSP 25mm pipe connection to pressure switch tee



	Α			P1(kW)				
	1~	3~						
Model	230v	230v	400v	1~	3~	kW	HP	μF
Delta 505 M	2.8	2.2	1.2	0.6	0.6	0.37	0.5	12
Delta 755 M	3.4	2.4	1.3	0.8	0.8	0.5	0.75	12
Delta 1005 M	4.8	3.3	1.9	1	1	0.75	1	16

- 24 Itr pressure vessel
- Pressure switch for pump operation.
- Pressure gauge displaying system pressure
- Cast iron pump body
- Class F insulation
- IP 44 protection
- Single phase with built in thermal protection
- Maximum suction lift: 9m