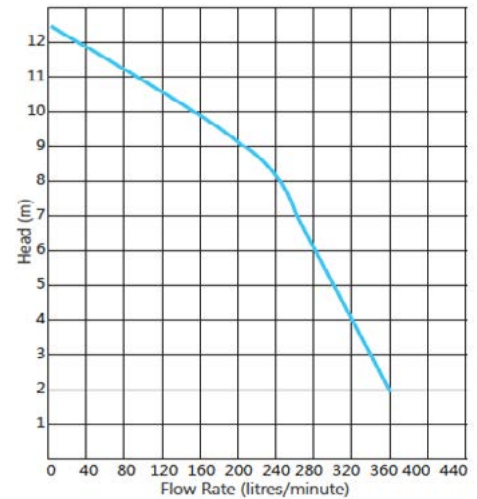


CWP750 - CLEAN WATER PUMP
Description

The CWP750 is a high performance clean water pump. The CWP750 is available as an automatic pump (as shown), or as a manual pump for use with our pump control systems.

It is suitable for use with MacLennan Power Converters of 3000W or over to give continual pumping even when the power is out. The CWP750 is supplied with a 2" female BSP threaded outlet ready for 50mm or 63mm pressure rated pipe and fittings.

For increased duty in a twin pump system, separate discharge lines should be used.


TECHNICAL DATA

Features	Result	Units
Pump Design	Vortex	
Outlet	50	mm
Max Soft Solids Handling	35	mm
Recommended Discharge Pipe	63	mm
Max Pumping Head	12.5	m
Max Flow Rate	360	litres/minute
Flow Rate at 4m Head	320	litres/minute
Pump Switching	Automatic by pump float	
Float Switch	Fully adjustable vertical operation	
Pump Start Level	Fully adjustable	
Lowest or Stop Water Level	115	mm
Length	236	mm
Width	173	mm
Height	380	mm
Weight	8.5	kg
Clean Water Pumping	Yes	
Effluent Pumping	No	
Sewage Pumping	No	
Fluid Temperature Range	0 to 40	°C
Power Supply	Single Phase	
Motor Output	750	W
Amps (Starting)	28.0	

FOR MORE INFORMATION

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