

Johnson Aqua Jet

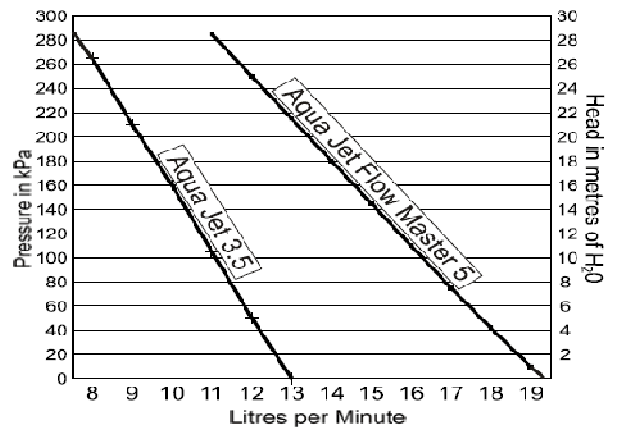
Water Pressure Pumps for 12 Volt & 24 Volt DC

Flow Master 5.0 – Variable Speed

The Flow Master 5.0 is a five chamber positive displacement diaphragm pump that is an ideal choice for pressurising water where mains power is not available. The digital controller adjusts water flow as the demand is increased and decreased while maintaining a very smooth flow. The unique variable flow feature of the Flow Master pump allows the pump to be mounted without an accumulator tank and still maintain an even flow regardless if one or multiple taps are being used.



Code	Voltage	Capacity	Cut-off	Fuse	Connection	Dimensions (LxWxH)	Suction lift
PMP-JV12	12V DC	19 litres/min	345 kPa / 35m head	15A	3/4" BSP / hose 1/2", 1/2" BSP / hose 3/4"	239mm	2.5 metres
PMP-JV24	24V DC	19 litres/min		8A		209mm 113mm	



Aqua Jet 3.5

The five chamber Aqua Jet WPS-3.5 pump provides a reliable water pressure system. Compared to conventional three or four-chamber diaphragm pumps, the Aqua Jet demonstrates dramatically lower noise and water pulsation characteristics.

Smooth and pulsation-free flow due to the five chamber design. It is recommended to install the WPS-pumps with an accumulator tank. Always use the PUMProtector inlet strainer which is provided.

Fitted with a built-in pulsation dampening by-pass to control unwanted cycling and noise.

Code	Voltage	Capacity	Cut-off	Fuse	Connection	Dimensions (LxWxH)	Suction lift
PMP-J12	12V DC	13 litres/min	283 kPa / 29m head	10A	3/4" BSP / hose 1/2", 1/2" BSP / hose 3/4"	236.5mm	2 metres
PMP-J24	24V DC	13 litres/min		5A		210mm 116mm	



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