

JET PUMPS

MULTISTAGE AUTOMATIC PRESSURE SYSTEMS

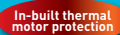
JSP Range



- Equipped with electronic pressure control, the JSP range is designed for situations requiring strong, constant pressure
- These pumps also have stainless steel casing and precision-moulded internals
- Loss of prime protection to prevent dry running

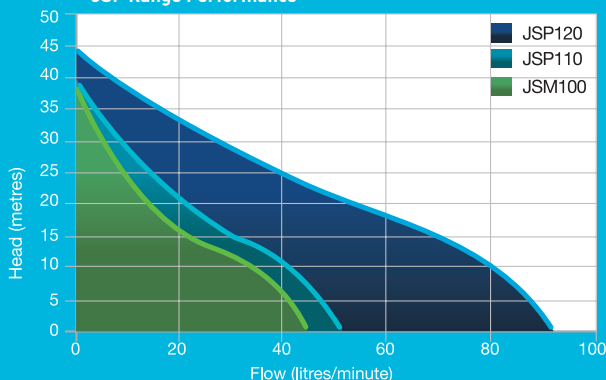
Applications:

- Automatic, constant pressure household water supply, especially with high suction lift



Model	Application	Watts (P2)	Current (Amps)	Operating Pressure (kPa)	Suction Depth Capacity (Metres) [Litres per min]					Port Size (BSP)		
					0	1.5	3.0	4.6	6.1	7.6	Suction	Discharge
JSM100	🏠🏠🏠	300	2.65	140	25	23	20	18	14	10	1" F	1" M
JSP110	🏠🏠🏠🏠	450	2.9	140	35	32	28	25	20	14	1" F	1" M
JSP120	🏠🏠🏠🏠🏠	750	4.8	210	52	47	42	37	30	22	1 1/4" M	1" M

JSP Range Performance



SMHP Range



- The SMHP range provides solutions for average sized homes right up to the largest applications
- Stainless steel motor shaft and pump casing for corrosion resistance and longer life
- Precision moulded components provide high efficiency and low noise
- Stainless steel pump foot helps to prevent corrosive sitting water and provides easy installation
- Loss of prime protection prevents dry running
- The dry run operation protection (D.R.O.P) system prevents costly pump damage.

Applications:

- The perfect household pressure pump
- Coupled with electronic pressure control, these pumps give you a fantastic shower



Model	Application	Watts (P2)	Current (Amps)	Operating Pressure (kPa)	Suction Depth Capacity (Metres) [Litres per min]			Port Size (BSP)	
					0	1.5	3.0	Suction	Discharge
SMHP45	🏠🏠🏠🏠	450	3.2	140	55	50	44	1" F	1" M
SMHP55	🏠🏠🏠🏠🏠	550	4.0	140	73	66	59	1" F	1" M
SMHP75	🏠🏠🏠🏠🏠🏠	750	4.6	210	72	66	59	1" F	1" M
SMHP90	🏠🏠🏠🏠🏠🏠🏠	900	5.8	210	80	72	64	1" F	1" M

SMHP Range Performance

