

SHURFLO



Double Head

5.5 - 7 GPM DUAL-HEAD WATER SYSTEM PUMP

This unique pump system utilizes two of the dependable Shurflo 2088 series heads mounted on opposite ends of a high powered, ignition protected motor with polyurethane paint finish. The pressure switch is splash proof and set at 45 psi. The dual pump heads are equipped with a hose manifold that provides a single 1/2" MPT inlet and a single 1/2" MPT outlet. (See page 132, series 2088 for service parts.) An accumulator tank is recommended (see page 16).

Model	Max. GPM	Volts	Max. Amps	Inlet / Outlet	Dimensions (H x W x L)
SF 4000-400-114	5.5	12 vdc	15	1/2" MPT	4.9" x 5.0" x 12.4"
SF 4000-421-114	7	24 vdc	9	1/2" MPT	4.9" x 5.0" x 12.4"

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2088 Series

1.6 - 3.8 GPM SHURFLO WATER SYSTEM PUMPS

The Shurflo 2088 series water system pumps feature three independent pumping chambers, a 40 psi pressure switch, will run dry without damage and are able to lift water up to 12 feet! They are available in 12 and 24 vdc in flows up to 3.8 GPM. (See page 132 for service parts.) An accumulator tank is recommended (see page 16).

Model	Max. GPM	Volts	Open Flow Amps	Inlet / Outlet	Dimensions (H x W x L)
SF 8050-204-033	1.6	12 vdc	2.4	1/2" MPT & 1/2" Barb	4.08" x 4.5" x 8.38"
SF 2088-423-344	2.8	12 vdc	3.1	1/2" MPT & 1/2" Barb	4.6" x 5" x 8.9"
SF 2088-573-354	2.8	24 vdc	1.64	1/2" MPT & 1/2" Barb	4.4" x 5" x 8.7"
SF 2088-433-344	3.3	12 vdc	3.5	1/2" MPT & 1/2" Barb	4.4" x 5" x 8.6"
SF 2088-574-734	3.6	24 vdc	3.0	1/2" MPT & 1/2" Barb	4.5" x 5" x 9.9"
SF 2088-414-934	3.8	12 vdc	4.5	1/2" MPT & 1/2" Barb	4.4" x 5" x 9.9"

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Aqua-Jet

3.4 - 5.0 GPM AQUA-JET WATER SYSTEM PUMPS

The Aqua-Jet five chambered diaphragm pump design demonstrates dramatically lower noise and water pulsation than traditional pump configurations. They come standard with a 40 psi switch and are available in 12 and 24 vdc in flows up to 5.0 GPM. An accumulator tank is recommended (see page 16).

Model	Max. GPM	Volts	Amps	Inlet / Outlet	Dimensions (H x W x L)
JS 10-13250-103	3.4	12 vdc	8.5	1/2" Barb	4.75" x 8.25" x 9.88"
JS 10-13250-104	3.4	24 vdc	3.4	1/2" Barb	4.75" x 8.25" x 9.88"
JS 10-13250-107	5.0	12 vdc	11.5	1/2" Barb	4.75" x 8.25" x 9.88"
JS 10-13250-108	5.0	24 vdc	5.1	1/2" Barb	4.75" x 8.25" x 9.88"

JOHNSON



"P15" Series

3.2 GPM JOHNSON P-15 WATER SYSTEM PUMPS

The Johnson "P-15" diaphragm water system pump series utilizes a unique vertical mount creating a convenient and compact mounting footprint. They will self-prime to 7 feet, build pressures to 26 psi, and deliver up to 3.2 gpm. Replacement pressure switch (JS 09-45643) and pump base assembly (JS 09-45642 – 1/2" ports / JS 09-46014 – 3/4" ports) are available to service all three models. An accumulator tank is recommended (see page 16).

Model	Max. GPM	Volts	Open Flow Amps	Inlet / Outlet	Dimensions (H x W x L)
JS 10-13083-01	3.2	12 vdc	5.5	1/2" Barb & 3/8" MPT	4.88" x 7" x 10.43"
JS 10-13083-02	3.2	24 vdc	3.0	1/2" Barb & 3/8" MPT	4.88" x 7" x 10.43"
JS 10-13084-01	3.2	12 vdc	5.5	3/4" Barb	4.88" x 7" x 10.43"