

3.8 - 7.5 GPM VARIABLE FLOW SYSTEM WITH ACCUMULATOR

The dual-max is a versatile variable flow system with two 3.8 gpm pumps, integral one liter bladder type accumulator tank and inlet strainer. Only the primary pump operates under low flow condition. The second pump activates when higher flow is required. See page 129, series 31620 for service parts. See page 129, series 30620 for service parts on the superceded 30670 series.

Model	Max. GPM	Volts	Max Amps	Inlet	Outlet	Dimensions (H x W x L)
JA 31670-0092	7.5	12 vdc	15	3/4" Barb	3/4" Barb	13.32" x 6.94" x 13.16"
JA 31670-0094	7.5	24 vdc	7.5	3/4" Barb	3/4" Barb	13.32" x 6.94" x 13.16"



7 & 7.5 GPM SLIDING VANE PUMP WITH ACCUMULATOR

This high volume water system pump comes complete with waterproof 18 - 38 psi switch, ignition protected motor, pressure gauge, dry-tank switch, 3/4" strainer and a one gallon accumulator tank. See page 137 for service parts.

Model	Max. GPM	Volts	Max. Amps	Inlet	Outlet	Dimensions (H x W x L)
GC WSC-60 12V	7	12 vdc	25	3/4" GHT / 1/2" FPT	3/4" FPT	4.75" x 6.50" x 9.50"
GC WSC-60 24V	7	24 vdc	15	3/4" GHT / 1/2" FPT	3/4" FPT	4.75" x 6.50" x 9.50"
GC WSC-80 12V	7.5	12 vdc	30	3/4" GHT / 1/2" FPT	3/4" FPT	4.75" x 6.50" x 9.50"
GC WSC-80 24V	7.5	24 vdc	15	3/4" GHT / 1/2" FPT	3/4" FPT	4.75" x 6.50" x 9.50"
GC WSC-80 32V	7.5	32 vdc	10	3/4" GHT / 1/2" FPT	3/4" FPT	4.75" x 6.50" x 9.50"



5 - 6.5 GPM DUAL-HEAD DIAPHRAGM PUMP WITH ACCUMULATOR

This dual-head system from Shurflo delivers approximately 6 gpm and comes with an adjustable 45 psi pressure switch, 1/2" strainer, stainless steel two gallon accumulator tank and ignition protected motor. See top of page 14 for pump only and page 132, series 2088 for service parts.

Model	Max. GPM	Volts	Max. Amps	Inlet	Outlet	Dimensions (H x W x L)
SF 804-009-01	5.6	12 vdc	15	1/2" MPT	1/2" FPT	14.5" x 13" x 14"
SF 804-009-02	6.5	24 vdc	9	1/2" MPT	1/2" FPT	14.5" x 13" x 14"



4.5 GPM "BASE MOUNTED" PUMP WITH ACCUMULATOR

Flojet's compact 2840 series water system comes complete with an accumulator tank, will function at any angle, and will self-prime to 10 feet! See page 125, series 4325 for service parts.

Model	Max. GPM	Volts	Max. Amps	Inlet	Outlet	Dimensions (H x W x L)
FJ 02840-100	4.5	12 vdc	10.0	3/4" Barb	1/2" Barb/Qest	7.50" x 11.25" x 12.875"
FJ 02840-300	4.5	24 vdc	5.0	3/4" Barb	1/2" Barb/Qest	7.50" x 11.25" x 12.875"
FJ 02840-400	4.5	32 vdc	3.5	3/4" Barb	1/2" Barb/Qest	7.50" x 11.25" x 12.875"
FJ 02840-000	4.5	115 vac	1.5	3/4" Barb	1/2" Barb/Qest	7.50" x 11.25" x 12.875"



3.8 GPM "BASE MOUNTED" PUMP WITH ACCUMULATOR

The Jabsco Ultra-Max water system series is assembled with a one liter accumulator tank on an easy to mount corrosion proof base with noise isolating rubber mounts. They have a very low profile (see dimensions), will prime to 5 feet and can be mounted in any position. See page 129, series 31620 for service parts. See page 129, series 30620 for service parts on the superceded 59450 series.

Model	Max. GPM	Volts	Max. Amps	Inlet	Outlet	Dimensions (H x W x L)
JA 59451-1012	3.8	12 vdc	10	1/2" Barb/Qest	1/2" Barb/Qest	5.5" x 15.25" x 15.5"
JA 59451-1024	3.8	24 vdc	5	1/2" Barb/Qest	1/2" Barb/Qest	5.5" x 15.25" x 15.5"

