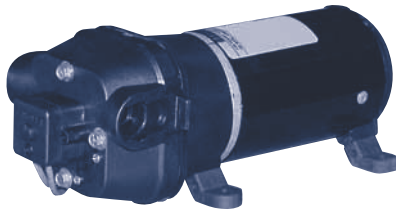


# JABSCO AND FLOJET WATER SYSTEMS

## FLOJET



Quad Series

### 3.3 - 4.5 GPM FLOJET WATER SYSTEM PUMPS

The Flojet "Quiet Quad" delivers smooth generous flow and does not require an accumulator tank! Additional models are available for existing systems with accumulator tanks. See page 155 for service parts.

Model	Max GPM	Volts	Amps at 10 PSI	Inlet/Outlet	Pressure Switch	Requires Accumulator	Dimensions (H x W x L)
FJ 04405-143	3.3	12 vdc	3.9	1/2" Barb & 1/2" Qest	35 psi	No	3.9" x 6.3" x 8.3"
FJ 04405-343	3.3	24 vdc	2.0	1/2" Barb & 1/2" Qest	35 psi	No	3.9" x 6.3" x 8.3"
FJ 04405-443	3.3	32 vdc	1.3	1/2" Barb & 1/2" Qest	35 psi	No	3.9" x 6.3" x 8.3"
FJ 04406-043	3.3	115 vac	0.4	1/2" Barb & 1/2" Qest	35 psi	No	3.9" x 6.3" x 8.3"
FJ 04405-500	3.3	12 vdc	3.9	1/2" Barb & 1/2" Qest	35 psi	Yes	3.9" x 6.3" x 8.3"
FJ 04405-501	3.3	24 vdc	2.0	1/2" Barb & 1/2" Qest	35 psi	Yes	3.9" x 6.3" x 8.3"
FJ 04325-143	4.5	12 vdc	6.0	3/4" Barb & 3/4" GHT	40 psi	No	3.9" x 6.3" x 9.9"
FJ 04325-343	4.5	24 vdc	2.5	3/4" Barb & 3/4" GHT	40 psi	No	3.9" x 6.3" x 9.9"
FJ 04325-443	4.5	32 vdc	2.0	3/4" Barb & 3/4" GHT	40 psi	No	3.9" x 6.3" x 9.9"

## FLOJET



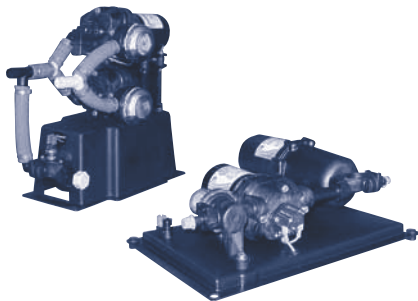
12, 24 & 32 vdc and 115 vac

### 4.5 GPM "BASE MOUNTED" PUMP WITH ACCUMULATOR

Flojet's compact 2840 series water system utilizes the dependable "Quiet Quad" displayed above. Each system has an accumulator tank, will function at any angle, and will self-prime to 10 feet! See page 155, 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	3.8	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"

## JABSCO



Dual Max and Ultra Max

### 3.8 - 7.5 GPM COMBO WATER SYSTEMS WITH ACCUMULATOR

Jabasco's Dual Max and Ultra Max water systems offer unique options. The Dual Max (31670-Series) combines two 3.8 gpm pumps, integral one liter bladder type accumulator tank and inlet strainer. The second pump activates only when higher flow is required. The Ultra Max (59451-Series) water system is assembled with a one liter accumulator tank on a corrosion proof base with noise isolating rubber mounts. See page 154, series 31620 for pump service parts.

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"
JA 59451-1012	3.8	12 vdc	12	1/2" Barb/Qest	1/2" Barb/Qest	5.5" x 15.25" x 15.5"
JA 59451-1024	3.8	24 vdc	6	1/2" Barb/Qest	1/2" Barb/Qest	5.5" x 15.25" x 15.5"

## JABSCO / FLOJET



Par-Max

### 2.3 GPM JABSCO/FLOJET WATER SYSTEM PUMPS

These two chamber diaphragm pumps provide dependable flow to multiple outlets at an affordable price. They deliver up to 2.3 gpm, incorporate a 20 psi demand pressure switch, 3/8" FPT ports with 1/2" hose barb adapters.

Model	Max GPM	Volts	Amps at 10 PSI	Inlet/Outlet	Dimensions (H x W x L)
FJ 02100-12	2.3	12 vdc	5.0	3/8" FPT and 1/2" Barb	3.6" x 4" x 8"
JA 46010-2900	2.3	12 vdc	5.0	3/8" FPT and 1/2" Barb	3.75" x 3.25" x 8.2"
JA 46010-2901	2.3	24 vdc	2.5	3/8" FPT and 1/2" Barb	3.75" x 3.25" x 8.2"

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