

1.9 AND 2.9 GPM, NEW ECONOMY WATER SYSTEMS

The "PAR-MAX" three chambered diaphragm pump is designed for vessels requiring a smooth low flow, 12 or 24 vdc and an attractive low price. The 31295 (1.9 gpm) series pressure switch cuts off at 25 psi and the 31395 (2.9 gpm) series pressure switch cuts off at 50 psi. All models are fitted with a built-in pulsation dampening by-pass to control unwanted cycling and noise and include quick-connect fittings for ease of pump installation. See page 64 for other port fitting options.

Model	Max GPM	Volts	Fuse Size	Inlet/Outlet	Dimensions (H x W x L)
JA 31295-0092	1.9	12 vdc	10 amps	1/2" Barb or 1/2" MPT	4.5" x 4.5" x 9"
JA 31295-0094	1.9	24 vdc	6 amps	1/2" Barb or 1/2" MPT	4.5" x 4.5" x 9"
JA 31395-0092	2.9	12 vdc	10 amps	1/2" Barb or 1/2" MPT	4.5" x 4.5" x 9"
JA 31395-0094	2.9	24 vdc	6 amps	1/2" Barb or 1/2" MPT	4.5" x 4.5" x 9"

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Par-Max 1.9 / 2.9

3.5 GPM, "PAR-MAX 3" WATER SYSTEM

The 32600 series 3 chambered diaphragm pump will serve 3 or more outlets at any one time. They will self-prime up to 10 feet, will run dry without damage and come equipped with a 40 psi pressure switch and corrosion proof base. Two sets of quick connect fittings are included for 1/2" ID hose or 1/2" Qest threads. See page 64 for other port fitting options and page 157 for service parts.

Model	Max GPM	Volts	Fuse Size	Inlet/Outlet	Dimensions (H x W x L)
JA 32600-0092	3.5	12 vdc	15 amps	1/2" Barb or 1/2" MPT	4.1" x 4.2" x 8.6"
JA 32600-0094	3.5	24 vdc	10 amps	1/2" Barb or 1/2" MPT	4.1" x 4.2" x 8.6"

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Par-Max 3

4.3 GPM, "PAR-MAX 4" WATER SYSTEM

The 31620 series 4 chambered diaphragm pump will serve 3 or more outlets at any one time. All models will self-prime up to 10 feet, run dry without damage and come equipped with a 40 psi pressure switch and corrosion proof base. A heavy duty 12 vdc model with a dip coated motor is available (31630-0092). Two sets of quick connect fittings are included for 1/2" ID hose or 1/2" Qest threads. See page 64 for other port fitting options and page 156 for service parts.

Model	Max GPM	Volts	Fuse Size	Inlet/Outlet	Dimensions (H x W x L)
JA 31620-0092	4.3	12 vdc	15 amps	1/2" Barb or 1/2" Qest	4.1" x 4.2" x 9.8"
JA 31620-0094	4.3	24 vdc	7 amps	1/2" Barb or 1/2" Qest	4.1" x 4.2" x 9.8"
JA 31630-0092	4.3	12 vdc	15 amps	1/2" Barb or 1/2" Qest	4.1" x 4.2" x 9.8"

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Par-Max 4

7.0 GPM "PAR-MAX 7" WATER SYSTEM

The new PAR-MAX Series 7.0 gpm water pressure pump provides exceptional flow and consistent water pressure to easily handle the demand of multiple outlets at one time. The built in bypass design re-circulates back pressure into the pump to reduce cycling resulting in a quieter and smoother flow. The pump will self-prime to 10 feet, run dry without damage and is manufactured from corrosion resistant materials. Pump includes Pumpguard™ strainer, soft rubber mounts and quick connect fittings.

Model	Max GPM	Volts	Fuse Size	Running PSI	Inlet/Outlet	Dimensions (H x W x L)
JA 52600-0092	7.0	12 vdc	35	60	3/4" Barb or 1/2" Qest	6" x 6" x 10"
JA 52600-0094	7.0	24 vdc	20	60	3/4" Barb or 1/2" Qest	6" x 6" x 10"
JA 52600-0292	7.0	12 vdc	30	40	3/4" Barb or 1/2" Qest	6" x 6" x 10"
JA 52600-0294	7.0	24 vdc	15	40	3/4" Barb or 1/2" Qest	6" x 6" x 10"

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Par-Max 7