



Automatic Water Pressure System Pumps

PAR-MAX SERIES

NEW! 1.9/2.9 GPM Water Pressure System Pumps

- Smooth flow
- Self-priming up to 10 feet (3m)
- Dry running capability
- Soft noise absorbing mounts
- Snap-fit port fittings
- Built-in bypass – less pulsation
- Reduces need for accumulator tank
- Corrosion resistant materials
- CSA listed
- ISO 8846 MARINE (ignition protection)
- CE



Jabsco PAR-Max Water Pressure pumps have provided years of great service to many boaters. Now Jabsco has refined the product line with two new pumps. The 1.9 GPM and 2.9 GPM (7 LPM and 11 LPM) are designed for vessels requiring a quiet, smooth flow, on-demand pump. These new pumps feature a three chamber diaphragm design offering a smooth flow from .65 GPM to 2.9 GPM (2.5 LPM to 11 LPM), and come with a built-in Pulsation Eliminator to control unwanted cycling and noise. These performance characteristics match the needs of the typical vessel with up to three fixtures. Jabsco offers a complete line of switch and VSD water pressure system pumps ranging from 1.9 GPM to 9 GPM (7 LPM to 34 LPM) models.

The models are as follows:

Specifications						
	Model (12VDC)	Nominal Amp Draw (A)	Model (24VDC)	Nominal Amp Draw (A)	PSI (bar)	GPM (LPM)
PAR-Max 1.9	31295-0092	3.5	31295-0094	1.7	25 (1.7)	1.9 (7)
PAR-Max 2.9	31395-0092	4.4	31395-0094	2.2	50 (3.4)	2.9 (11)
PAR-Max 2.9	31395-0292	4.4	31395-0294	2.2	25 (1.7)	2.9 (11)
PAR-Max 2.9	31395-0392	4.4	31395-0394	2.2	40 (2.7)	2.9 (11)

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NEW! Jabsco® Automatic Water Pressure System Pumps



Jabsco Water Pressure System Pumps PAR-Max 1.9 and 2.9 Series

The new PAR-Max 1.9 and 2.9 (7 and 11 LPM) will deliver pressurized water to the galley, lavatory, shower and toilet. These new units deliver 1.9 and 2.9 GPM respectively and a smooth flow between a .65 GPM (2.5 LPM) and 2.9 GPM (11 LPM) can be expected.

Reduces need for an accumulator tank!

Product Features

- Smooth flow
- Self-priming up to 10 feet (3m)
- Dry running capability
- Soft noise absorbing mounts
- Snap-fit port fittings
- Built-in bypass – less pulsation (2.9 models only)
- No accumulator tank required
- Corrosion resistant materials
- ISO 8846 Marine (ignition protection)
- CE
- CSA listed

Specifications

Materials Pump Body.....Polypropylene
Diaphragm.....Santoprene
Valves.....EPDM

Temperature

Water.....Up to 160°F (70°C)

Dimensions PAR-Max 1.9....4.75" H x 4.24" W x 9.00" L
(121mm x 105mm x 229mm)

PAR-Max 2.9....4.75" H x 4.24" W x 9.00" L
(121mm x 105mm x 229mm)

Weight PAR-Max 1.9.....3lb. (1.4 kg)
PAR-Max 2.9.....3.5lb. (1.6 kg)

Open Flow PAR-Max 1.9.....1.9 GPM (7 LPM)
PAR-Max 2.9.....2.9 GPM (11 LPM)

Shut-off Pressure

31295-0092/0094.....25 PSI (1.7 bar)
31395-0092/0094.....50 PSI (3.5 bar)
31395-0292/0294.....25 PSI (1.7 bar)
31395-0392/0394.....40 PSI (2.7 bar)

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www.jabsco.com



USA
Jabsco
Cape Ann Industrial Park
Gloucester, MA 01930
Tel: (978) 281-0440
Fax: (978) 283-2619

UK
Jabsco
Bingley Road, Hoddesdon
Hertfordshire EN11 0BU
Tel: +44 (0) 1992 450145
Fax: +44 (0) 1992 467132

CANADA
Fluid Products Canada
55 Royal Road
Guelph, Ontario N1H 1T1
Tel: (519) 821-1900
Fax: (519) 821-2569

GERMANY
Jabsco GmbH
Oststrasse 28
22844 Norderstedt
Tel: +49-40-53 53 73-0
Fax: +49-40-53 53 73-11

JAPAN
NHK Jabsco Company Ltd.
3-21-10, Shin-Yokohama
Kohoku-Ku, Yokohama, 222
Tel: 045-475-8906
Fax: 045-475-8908

ITALY
Jabsco Marine Italia
Via Tommaseo, 6
20059 Vimercate, Milano
Tel: +39 039 685 2323
Fax: +39 039 666 307

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