REFRIGERATION PUMPS



Non-Metallic Flooded Suction

MARCH

Bronze Flooded Suction



JABSCO/JOHNSON



"NON-METALLIC" FOR GRUNERT, ADLER-BARBOUR, TECHNICOLD, ETC.

The quiet, low amp draw March magnetic drive centrifugals are the pump of choice for most marine refrigeration manufacturers including the popular Grunert, Adler-Barbour and Technicold. The standard 893-04 (06) series utilizes a brush motor while the 893-09 (10) series is a "brushless" upgrade that is built to last up to 50,000 hours of normal operation.

CONTENTS

ENGINE

COOLING

INDEX

HOME

NEXT

BACK

	Volts		GPM at Feet of Head			Max	Ports	
Model Number	D. C.	Amps	1'	3'	6'	Head	Inlet	Outlet
MA 893-04	12 vdc	1.0	2.7	2.4	2.0	10.5'	3/8" FPT	3/8" OD
MA 893-04-1/2	12 vdc	1.0	2.7	2.4	2.0	10.5'	3/8" FPT	1/2" OD
MA 893-06	24 vdc	0.5	2.7	2.4	2.0	10.5'	3/8" FPT	3/8" OD
MA 893-09	12 vdc	1.0	2.7	2.4	2.0	10.5'	3/8" FPT	3/8" OD
MA 893-09-1/2	12 vdc	1.0	2.7	2.4	2.0	10.5'	3/8" FPT	1/2" OD
MA 893-10	24 vdc	0.5	2.7	2.4	2.0	10.5'	3/8" FPT	3/8" OD

"BRONZE" FOR REFRIGERATION SYSTEMS INCLUDING GRUNERT

The continuous duty March "809" bronze series utilizes a magnetic drive impeller and a heavy duty DC motor with replaceable brushes. Grunert uses the high speed, center inlet model number 809BRC-HS-12 on many of their larger refrigeration units.

Grunert part number P900 = March 809BRC-HS-12

Model	Volts		GPM at Feet of Head		Max	Ports		
Number	D.C.	Amps	0'	3'	6'	Head	Inlet	Outlet
MA 809BR-12	12 vdc	1.5	4.2	3.0	1.0	7.1'	1/2" MPT	¹ /2" MPT
MA 809BR HS-12	12 vdc	3.8	6.8	5.2	4.7	15.5'	1/2" MPT	1/2" MPT
MA 809BRC HS-12	12 vdc	3.8	7.5	5.1	4.7	15.5'	3/4" MPT	1/2" MPT
MA 809BR-24	24 vdc	0.75	4.2	3.0	1.0	7.1'	¹ /2" MPT	¹ /2" MPT
MA 809BR HS-24	24 vdc	1.9	6.8	5.2	4.7	15.5'	1/2" MPT	1/2" MPT
MA 809BRC HS-24	24 vdc	1.9	7.5	5.1	4.7	15.5'	3/4" MPT	1/2" MPT

SELF-PRIMING (LOW FLOW) PUMPS BY FLOJET AND SHURFLO

Low flow self-priming diaphragm pumps eliminate the potential for air-lock in your system. These models from Flojet and Shurflo will lift up to six feet, run dry without damage and deliver up to 1.5 gpm. See page 155 for Flojet parts and page 158 for Shurflo parts.

Model	Volts		GPM at Feet of Head		Max	Ports*		
Number	D.C.	Amps	1'	3'	6'	Head	Inlet	Outlet
FJ 04105-512	12 vdc	1.0	1.5	1.5	1.5	50'	1/2" barb	¹ /2" barb
FJ 04105-524	24 vdc	0.9	1.5	1.5	1.5	50'	1/2" barb	1/2" barb
SF 8050-261-105	12 vdc	1.7	.5	.5	.5	70'	1/2" MPT	1/2" MPT
SF 2095-273-200	12 vdc	3.5	1.5	1.5	1.5	50'	1/2" MPT	1/2" MPT

JABSCO/JOHNSON MAGNETIC DRIVE CENTRIFUGAL

Compact, robust, high flow, long life circulation pumps for use with hot water systems, heating systems, windshield washing and all other applications where circulation is required.

Brand	Model Number	Volts DC	GPM at 3 Amps	Port Feet of Head	Size
Johnson	10-24501-03 CM10P7-1	12 vdc	1.2	4.0	5/8" barb
Johnson	10-24501-04 CM10P7-1	24 vdc	1.2	4.0	⁵ /8" barb
Johnson	10-24503-03 CM30P7-1	12 vdc	2.2	5.2	5/8" barb
Johnson	10-24503-04 CM30P7-1	24 vdc	2.2	5.2	5/8" barb
Johnson	10-24504-03 CM30P7-1	12 vdc	2.2	6.9	³ /4" barb
Johnson	10-24504-04 CM30P7-1	24 vdc	2.2	6.9	³ /4" barb
Jabsco	59510-0012	12 vdc	1.5	3.4	³/4" barb
Jabsco	59500-0024	24 vdc	1.2	4.0	³ /4" barb



727-446-1656 • 1-800-446-1656 • www.depcopump.com

Page 10 • Catalog 110