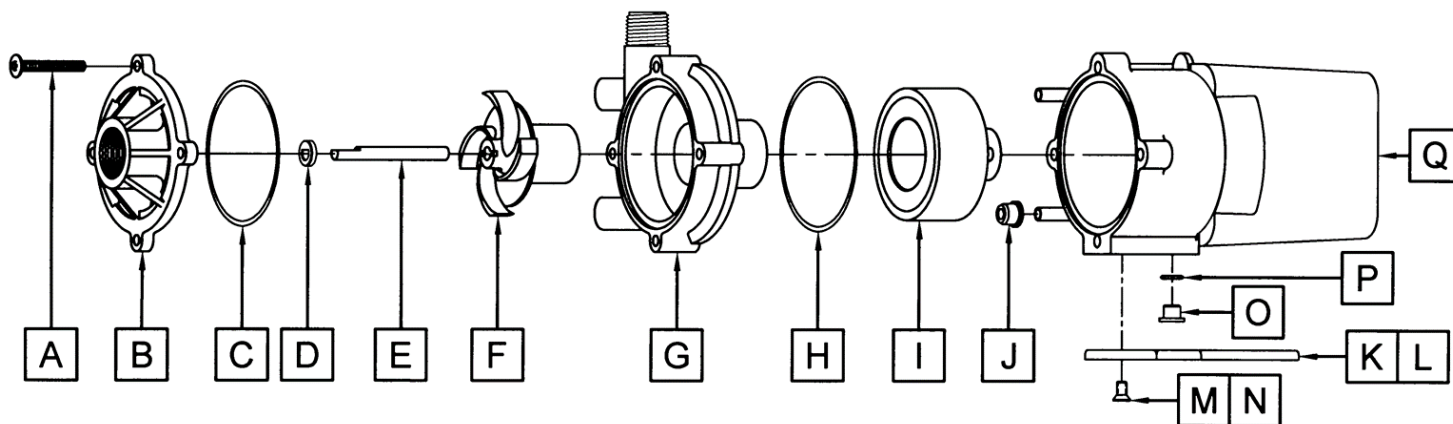



Specifications		LC-3CP-MD
Product	115V	0130-0158-0200
	230V	0130-0159-0200
Inlet-Outlet		3/4" FPT-1/2" MPT
Max Internal Pressure		25PSI (172kPa)
Max Liquid Temperature		130F (54C)

	60Hz										50Hz									
	Max Flow		Max Head			Electrical					Max Flow		Max Head			Electrical				
Model	GPM	LPM	Feet	PSI	M	Ph	Voltage	Amperage	HP	kW	GPM	LPM	Feet	PSI	M	Ph	Voltage	Amperage	HP	kW
LC-3CP-MD	8.5	32.2	19	8.2	5.8	1	115 or 230	2.0 or 1.0	1/20	0.037	8.2	31	14.1	6.1	4.3	1	115 or 230	2.3 or 1.0	1/20	0.037

All specifications & data are based on pumping water & are intended as a guideline only. Specifications may vary with different motors.



LC-3CP-MD			
Item	Part Number	QTY REQ	Description
A	0823-0008-1000	4	#10-32 x 1-1/2" Long Screw (Stainless)
B	0130-0021-1000	1	Cover with 3/4" FPT (Polypropylene)
C	0130-0011-1000	1	3/32" CS x 2-13/16" OD "O" Ring (Buna N)
D	0130-0028-1000	1	Thrust Washer (Ceramic)
E	0130-0024-1000	1	Shaft (Ceramic)
F	0130-0020-0100	1	Impeller with Bare Ceramic Magnet (Polypropylene)
G	0130-0019-0100	1	Rear Housing with 1/2" MPT & Plug Assembly
H	0130-0025-1000	1	3/32" CS x 3" OD Bracket "O" Ring (Buna N)
I	0130-0043-0200	1	Drive Magnet
J	0125-0007-1000	2	Cooling Tube Seal (Buna N)
K	0125-0037-1000	1	Mounting Base (Polypropylene)
L	0125-0113-0100	1	Marine Base w/Grommets (Polypropylene) -Option (Not Shown)
M	0130-0132-1000	2	Base Screw (Stainless)
N	0130-0146-100	2	Marine Base Screw (Stainless)-Option (not shown)
O	0125-0110-1000	1	Plug for Motor Bracket
P	0210-0008-1000	1	1/16" CS x 7/16" OD "O" Ring (Viton)
Q	Not Available	1	LC Epoxy Motor, Bracket, Cord Assembly
W	0130-0115-0200	1	Wet End Kit (A,B,C,D,E,F,G,H, J)
NOTE: Contact Factory for other materials and/or parts not listed. Special voltage motors are available upon special order.			
Materials in contact with the liquid: LC-3CP-MD: Polypropylene, Cupric Nickel, Buna N, Ceramic, Ceramic Magnet. When Submerged: Epoxy, Stainless Steel, Noryl and Cord.			
WARRANTY: https://www.marchpump.com/about/warranty/			
For the General Installation Manual, see this link https://www.marchpump.com/wp-content/uploads/2019/07/march-pump-general-installation-guide-0750-040.pdf Or Scan QR Code <div style="text-align: center;">  </div>			
0130-0036-1000-Revised 8.26.2025			