

# March Marine Seawater Pumps

## Ultra-Durable Centrifugal Seawater Pumps



March Marine centrifugal pumps are an excellent choice for providing seawater circulation for marine air conditioning systems. The proven magnetic drive eliminates the troublesome mechanical shaft seal.

There is no seal wear, power-robbing friction, or leakage through the seal. The impeller and drive magnets are strong, permanent ceramic types, which prevent slippage, ensuring that full motor power is converted into pumping power.

Centrifugal pumps require a flooded inlet and should be mounted below the waterline. "LC" models have liquid-cooled motors and can be run in open air or submerged. "AC" models have air-cooled, open drip-proof motors and must be in a dry environment.

Replacement parts for March pumps are available through Dometic.



Liquid-cooled models  
(clockwise from top): LC-  
5CP-MD, LC-3CP-MD, and  
LC-2CP-MD



Air-cooled model AC-5CP-  
MD

### Key Benefits

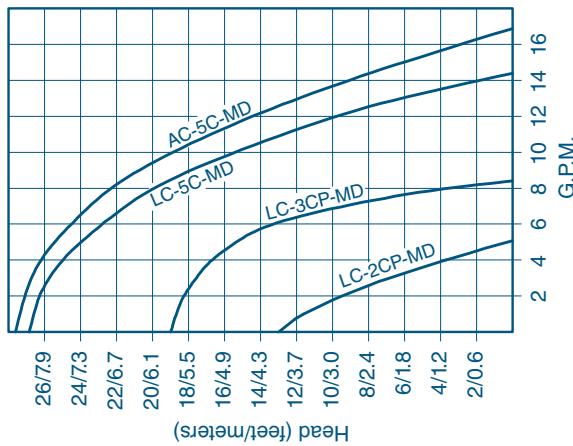
- Magnetic-drive impeller means no seal to wear, leak, or repair
- Efficient motor with low power consumption
- Exclusive marine-grade base
- 115V and 230V models
- Liquid-cooled (submersible) and air-cooled motors available
- All components in contact with water are plastic, ceramic, or stainless steel
- 6 ft. (1.8 m) power cord is standard
- 1-year warranty on parts

## Specifications for March Marine Seawater Pumps

Model	LC-2CP-MD	LC-3CP-MD	LC-4CP-MD	LC-5CP-MD	AC-5C-MD
Voltage @ 50/60Hz 1-Ph.(V)	115	230	115	230	230
Amps (A)	1	0.53	2	1	1
Max. Flow (gpm)	5	8.5	14.5	22	2.1
Max. Head (ft/m)	13/3.1	19/5.8	27/8.3	27/8.3	
Ignition Protection	yes	yes	yes	yes	
Motor HP (hp)	1/25	1/20	1/8	1/6	
Motor Type <sup>(1)</sup>	TESUB	TESUB	TESUB	TESUB	
Inlet Connection (in)	3/4	3/4	1	1	
Outlet Connection (in)	1/4	1/2	1/2	1/2	
Net Weight (lbs/kg)	5/2.3	9/4.1	15.5/7.1	10/4.6	
Wet End Assembly	A-507P	A-508P	A-509LC	A-506	

<sup>(1)</sup> TE SUB motors are totally enclosed liquid-cooled types and can be operated in the open air or submerged; OD motors are open, drip-proof and air-cooled types which must be kept dry.

## Performance Curve



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**DOMETIC MARINE DIVISION**  
2000 N. Andrews Ave. | Pompano Beach, FL 33069 USA | Tel: 954-973-2477 | Fax: 954-979-4414  
www.Dometic.com/Marine | MarineSales@DometicUSA.com

**24/7 TECH SUPPORT FOR UNITED STATES & CANADA:**  
8:00 AM to 5:00 PM Eastern Time: 800-542-2477  
After hours and weekends: 888-440-4494

**INTERNATIONAL SALES & SERVICES**  
Europe & the Middle East: Call +44(0)870-330-6101  
For all other areas visit our website to find your nearest distributor.

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Specifications and availability subject to change without notice.

Dealer

