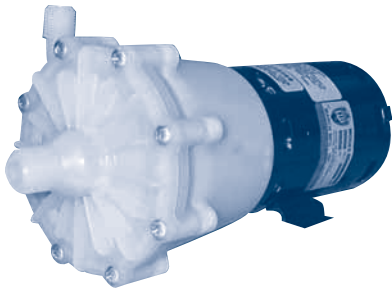
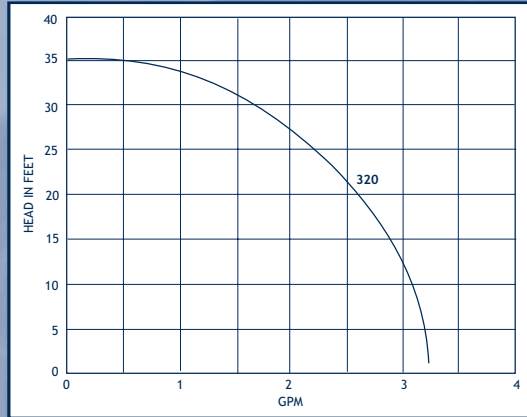


MAGNETIC DRIVE CENTRIFUGALS

MARCH



320 Series



UP TO 3.3 GPM, 40' TDH

- Temperatures to 190° F
- Enclosed impeller
- Construction: glass filled Polypro
- Materials in contact with solution: glass filled Polypro, ceramic and Viton®
- Common models: (all open motors, and 115 or 230 vac)
320-AP-MD: $\frac{5}{8}$ " x $\frac{1}{2}$ " Barbs
320-CP-MD $\frac{1}{2}$ " x $\frac{3}{8}$ " MPT

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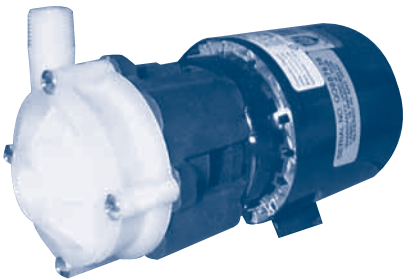
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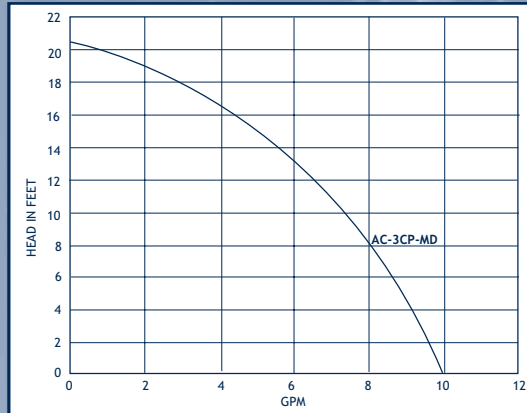
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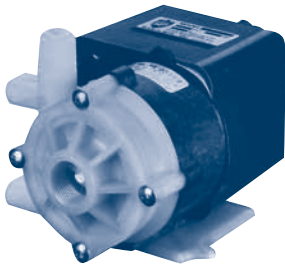
3CP-MD Series



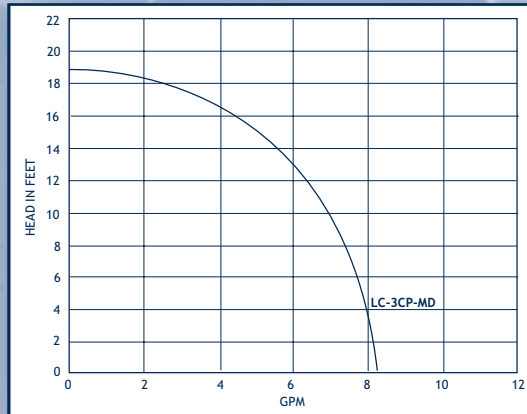
UP TO 10 GPM, 20.5' TDH

- Temperatures to 190° F
- Open impeller
- Construction: Polypro or Kynar
- Materials in contact with solution: AC (Polypro, ceramic magnet, ceramic and Buna), BC (Polypro or Kynar, ceramic and Viton®)
- Common models: (115 or 230 vac with $\frac{3}{4}$ " FPT x $\frac{1}{2}$ " MPT)
AC-3CP-MD: Polypro, open motor
BC-3CP-MD: Polypro, TE motor
BC-3K-MD: Kynar, TE motor

MARCH



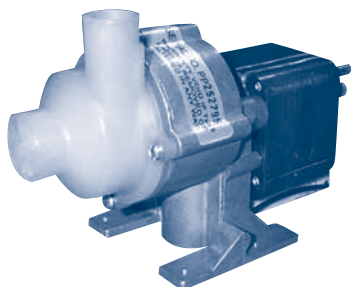
LC-3CP-MD Submersible Series



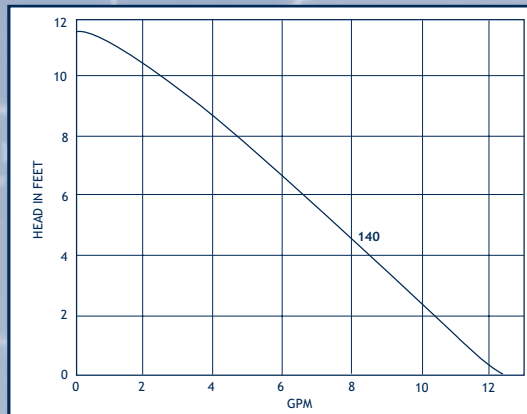
UP TO 8.5 GPM, 19' TDH

- Temperatures to 130° F
- Open impeller
- Construction: Polypro
- Materials in contact with solution: glass filled Polypro, epoxy, 316SS, Buna, ceramic
- Common models:
LC-3CP-MD, 115 or 230 vac,
50 or 60 hz, TE/Submersible motor,
 $\frac{3}{4}$ " FPT x $\frac{1}{2}$ " MPT

MARCH



140 Series



UP TO 12.5 GPM, 11.5' TDH

- Temperatures to 190° F
- Open impeller
- Construction: glass filled Polypro
- Materials in contact with solution: glass filled Polypro, Buna, ceramic and ceramic magnet
- Common models: (open motors)
140-1: 115 vac, $1 \frac{1}{8}$ " x $\frac{7}{8}$ " Barbs
140-2: 230 vac, $1 \frac{1}{8}$ " x $\frac{7}{8}$ " Barbs