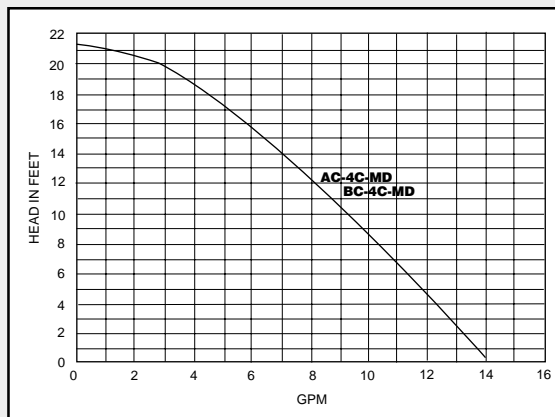


MAGNETIC DRIVE CENTRIFUGALS

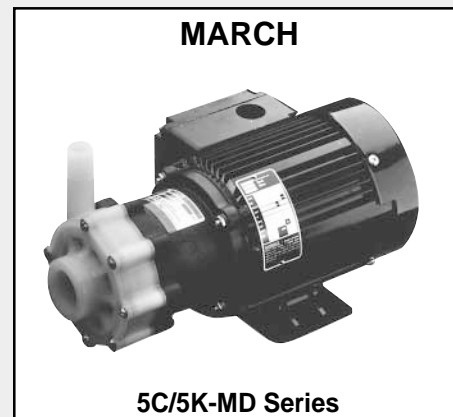
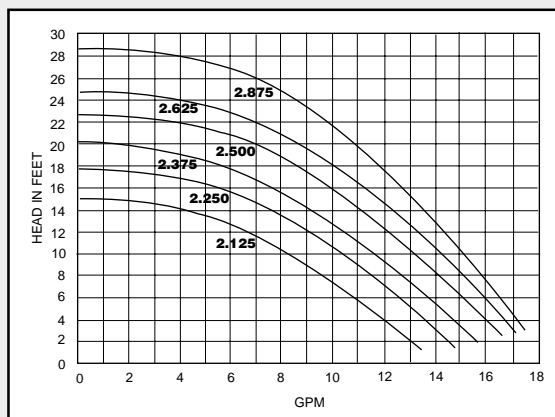
UP TO 14 GPM, 21.5 TDH

- 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 1" FPT x 1/2" MPT)
 AC-4C-MD: Polypro, open motor
 BC-4C-MD: Polypro, TE motor
 BC-4K-MD: Kynar, TE motor



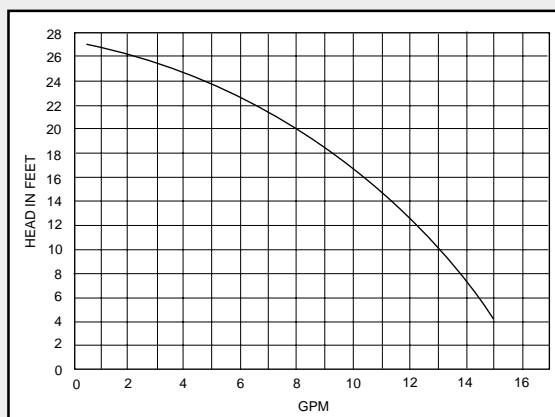
UP TO 18 GPM, 29 TDH

- Temperatures to 250° F
- Open impeller
- Construction: Polypro, Kynar or 316SS
- Materials in contact with solution: housing material, Ceramic, Buna or Viton (5S has carbon bushing)
- Common models: (115 or 230 vac with 1" FPT x 1/2" MPT)
 AC-5C-MD: Polypro, open motor
 TE-5C-MD: Polypro, TEFC motor
 TE-5K-MD: Kynar, TEFC motor
 TE-5S-MD: 316SS, TEFC motor



UP TO 14.5 GPM, 27 TDH

- Temperatures to 130° F
- Open impeller
- 1" FPT x 1/2" MPT Ports
- Construction: Polypro
- Materials in contact with solution: Polypro, epoxy, 316SS, Buna, Ceramic magnet and SJT cord
- Common models: (115 or 230 vac)
 5C-MD: submersible only
 LC-5C-MD: TE or submersible



UP TO 30 GPM, 41 TDH

- Temperatures to 250° F
- Closed impeller
- 1" FPT x 3/4" MPT ports
- Construction: Polypro, Kynar or 316SS
- Materials in contact with solution: housing material, Ceramic and Viton (5.5S has Carbon Bushing)
- Common models: (115/230 or 230/460 vac except TE-5.5C-MC/AC is 115 vac only)
 TE-5.5C-MD: Polypro, TEFC motor
 TE-5.5K-MD: Kynar, TEFC motor
 TE-5.5S-MD: 316SS, TEFC motor

