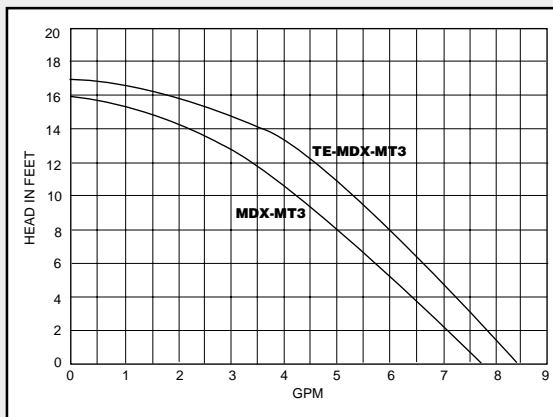


MAGNETIC DRIVE CENTRIFUGALS

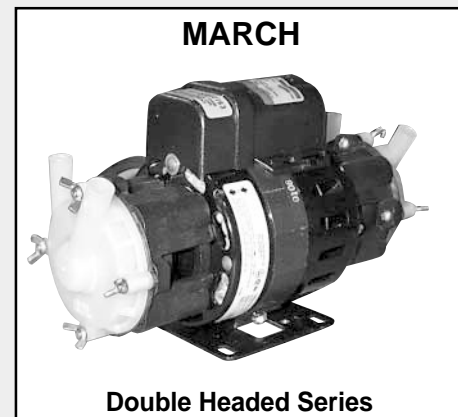
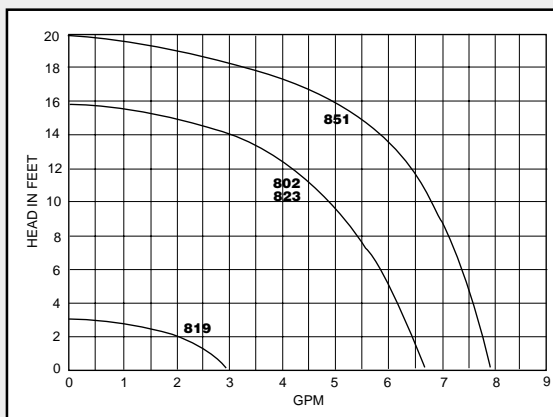
UP TO 8.4 GPM, 17 TDH

- Temperatures to 200° F
- Open impeller
- Ports: 1/2" MPT
- Construction: Ryton or Kynar
- Materials in contact with solution: Ryton or Kynar, Viton and Ceramic
- Common models: (115 or 230 vac)
MDX-MT3: Ryton, open motor
TE-MDX-MT3: Ryton, TEFC motor
TE-MDK-MT3: Kynar, TEFC motor



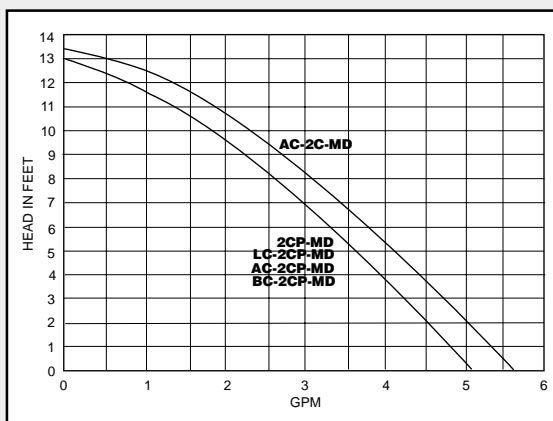
UP TO 8 GPM, 20 TDH

- Temperatures to 190° F
- Open impeller
- Construction: Polypro
- Materials in contact with solution: Polypro, 316SS, Viton and Ceramic Magnet. (851 Polypro, Viton and Ceramic Magnet)
- Common models: (all open motors except TE-851 with TEFC motor)
802: 230 vac, 1/2" Barb
819: 115/230 vac, 1/2" Barb
823: 230 vac, 5/8" x 1/2" Barb
851: 230 vac, 5/8" Barb
TE-851: 230 vac, 5/8" Barb



UP TO 5 GPM, 13.5 TDH

- Temperatures to 190° F
- Open impeller
- Construction: Polypro
- Materials in contact with solution: Polypro, Ceramic, Viton, Ceramic Magnet, (BC has polypro encased impeller) (2C has 316SS shaft)
- Common models: (115 or 230 vac with 3/8" FPT\3/4" MPT inlet – 1/4" MPT outlet)
AC-2C-MD: open motor
AC-2CP-MD: open motor
BC-2CP-MD TE motor



UP TO 5 GPM, 13 TDH

- Temperatures to 130° F
- Open Impeller
- Construction: Polypro
- Materials in contact with solution: Polypro, Ceramic, Viton, 316SS and Epoxy
- Common models: (115 or 230 vac with 3/8" FPT\3/4" MPT Inlet – 1/4" MPT Outlet)
2CP-MD: Submersible only
LC-2CP-MD: TE or Submersible

