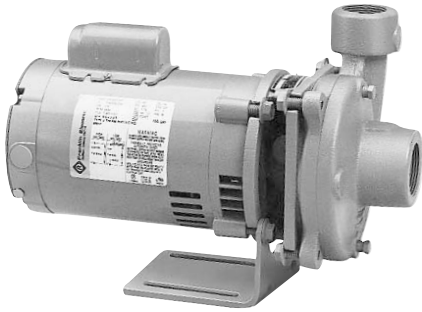
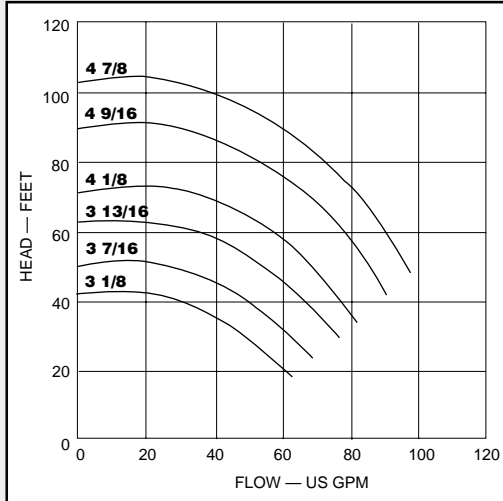


1 1/4" x 1 1/2", UP TO 100 GPM, UP TO 135 TDH BY BURKS AND OBERDORFER. All of the centrifugals on this page come equipped with high head enclosed impellers. The Burks GA5 and G6 series come in economical cast iron or bronze construction. The GA5 series also has the optional cost savings of a Noryl impeller. Both Burks pumps can handle temperatures of up to 500° F with their patented "MJ" seal jacket. The Oberdorfer 815-830B all bronze series utilizes a stainless steel shaft extension completely isolating the motor shaft from the liquid.

BURKS



GA5 - 1 1/4 Series (1 1/4" x 1 1/2")



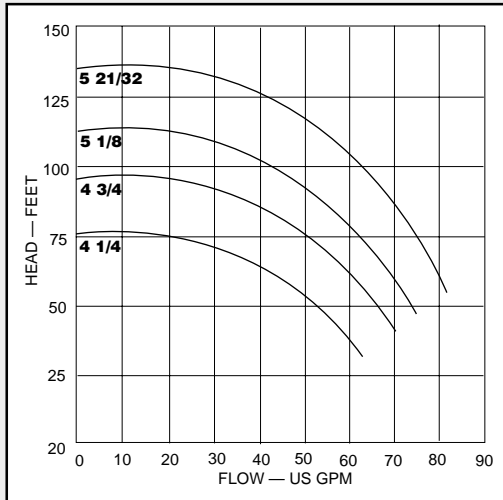
UP TO 100 GPM, 105 TDH

- Temperatures to 225° F (Bronze impeller), 175° F (Noryl impeller), 500° F ("MJ" seal jacket)
- Enclosed impeller (Cast Iron, Bronze or Noryl)
- Construction: Cast Iron or Bronze
- Multiple Seal Options: Buna standard
- Drive Options: pedestal mount, AC and DC voltages, single and three phase, ODP, TEFC, explosion proof, and custom configurations

BURKS



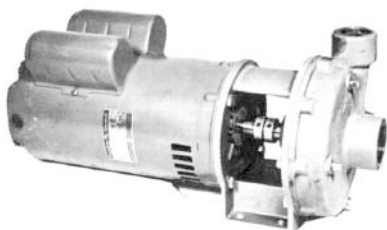
G6 1 1/4" (1 1/4" X 1 1/2")



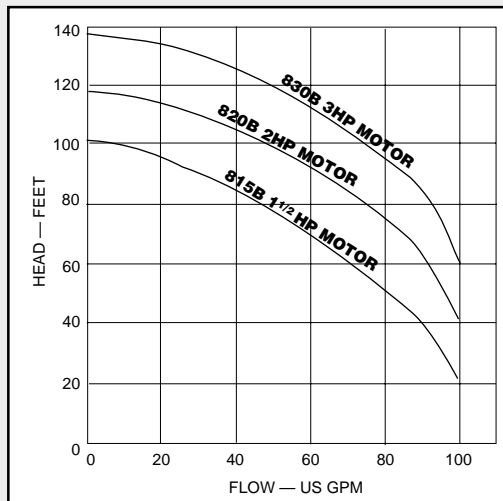
UP TO 80 GPM, 135 TDH

- Temperatures to 225° F (500° F with "MJ" seal jacket)
- Enclosed impeller
- Construction: Cast Iron, Bronze or 316SS
- Multiple Seal Options: Buna standard
- Drive Options: pedestal mount, AC and DC voltages, single and three phase, ODP, TEFC, explosion proof, and custom configurations

OBERDORFER



815/820/830B Series (1 1/4" x 1 1/2")



UP TO 100 GPM, 135 TDH

- Temperatures to 300° F
- Enclosed impeller
- Construction: Bronze
- Elastomer Options: Buna, Viton or Teflon
- Drive Options: pedestal mount, AC and DC voltages, single and three phase, ODP, TEFC, explosion proof, and custom configurations

FOR ENGINEERING AND PUMP SELECTION ASSISTANCE CALL DEPCO AT 1-800-446-1656