

SELF-PRIMING CENTRIFUGALS

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UP TO 160 GPM, 95' TDH

- Temperatures to 300°F
- Self-priming to 25 ft.
- Will pass solids up to $\frac{9}{16}$ "
- Viton® mechanical seal standard, EPDM or Teflon® available, double seal options
- Construction: cast iron, bronze or aluminum wet ends
- Flomax 8 available in 316SS
- Drive Options: include electric close-coupled, pedestal mount, hydraulic, electric or manual clutch, and gas/diesel engine drive

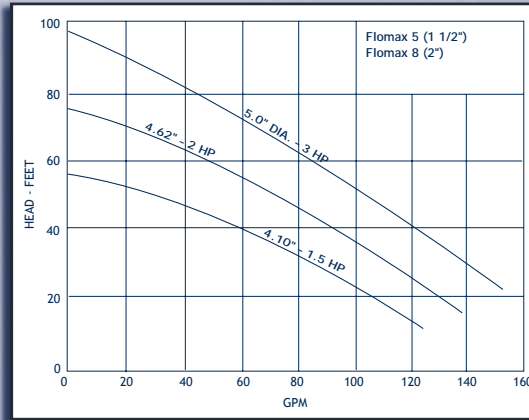
ENGINE COOLING

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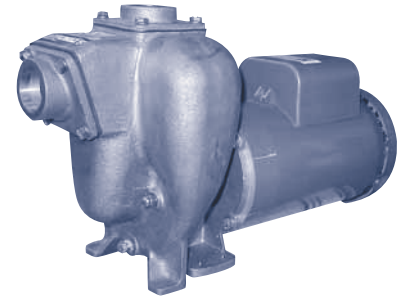
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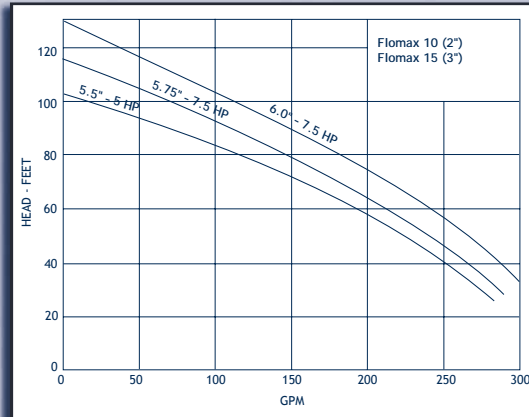
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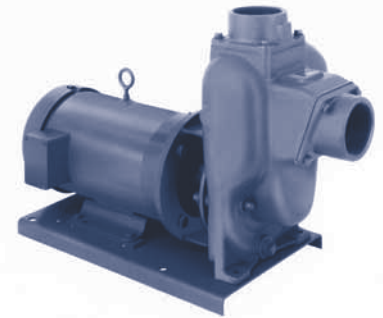
1 1/2" or 2" Cast Iron, Brz. or Alum.

UP TO 300 GPM, 130' TDH

- Temperatures to 300°F
- Self-priming to 25 ft.
- Will pass solids up to $\frac{5}{8}$ "
- Viton® mechanical seal standard, EPDM or Teflon® available
- Construction: cast iron, bronze or aluminum wet ends
- Drive Options: include electric close-coupled, pedestal mount, hydraulic, electric or manual clutch, and gas/diesel engine drive



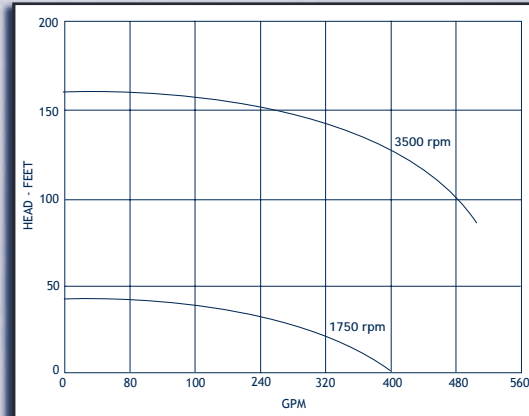
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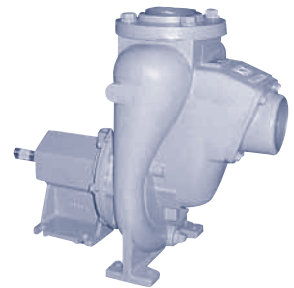
2" or 3" Cast Iron, Brz. or Alum.

UP TO 480 GPM, 170' TDH

- Temperatures to 300°F
- Self-priming to 25 ft.
- Will pass solids up to $\frac{5}{8}$ "
- Self-priming to 25 ft.
- Construction: cast iron or bronze
- Fully open impeller
- Drive Options: include electric close coupled, pedestal mount, and gas/diesel engine drive



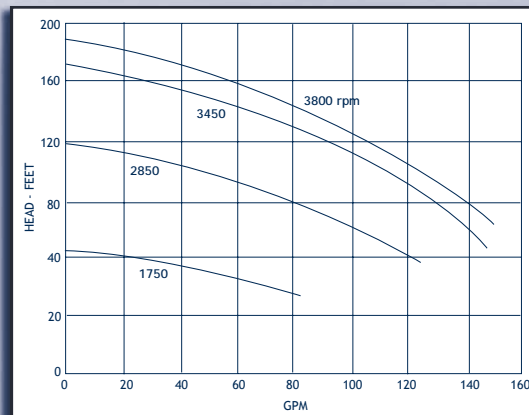
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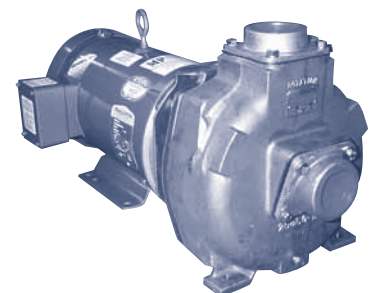
3" Cast Iron, Bronze or Aluminum

UP TO 150 GPM, 190' TDH

- Temperatures to 300°F
- Self-priming to 25 ft.
- Will pass solids up to $\frac{1}{4}$ "
- Viton® mechanical seal standard
- Construction: cast iron or bronze
- 1 1/2" x 1 1/2" or 2" x 2" sizes
- Drive Options: Include electric close coupled, pedestal mount, hydraulic, electric or manual clutch and gas/diesel engine drive



MP HHLF



1 1/2" or 2" Cast Iron or Bronze