

**CONTENTS** UP TO 60 GPM, 5000 PSI

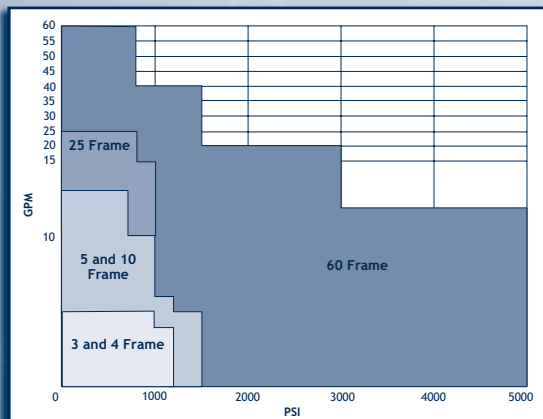
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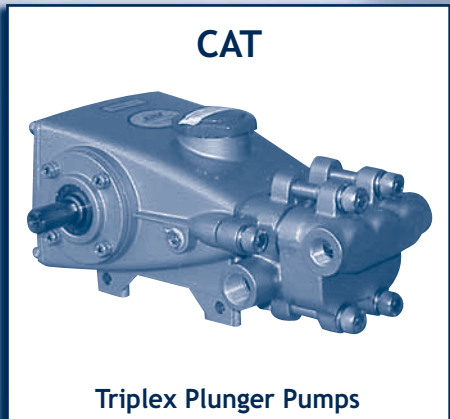
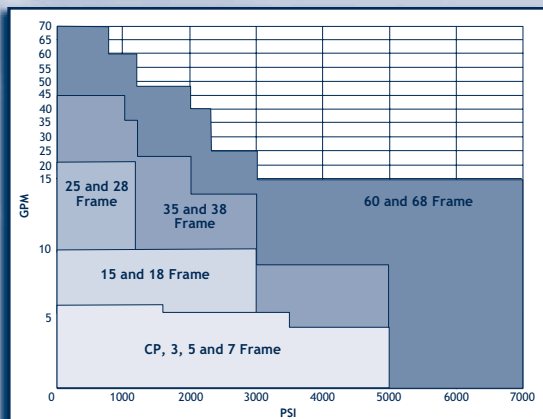
**HOME**

- Brass or 304SS pump heads
- Buna or Viton® elastomers
- Temperatures to 20° F
- Limited self-priming capability
- For thin, clean liquids
- Multiple drive options including belt, engine, electric, hydraulic and pneumatic



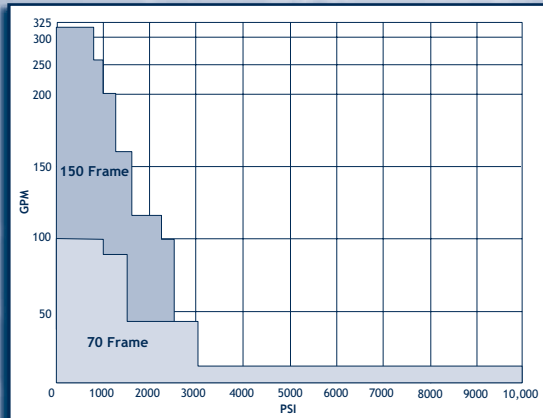
UP TO 70 GPM, 7000 PSI

- Brass, nickel aluminum bronze, 316SS and 316L pump heads
- "Solid Block Heads" available in many sizes
- Buna or Viton® elastomers
- Solid ceramic plungers
- Temperatures to 190° F
- For thin, clean liquids
- Multiple drive options including engine, electric, hydraulic, pneumatic and clutch drive



UP TO 320 GPM, 10,000 PSI

- Carbon steel, 316SS, 316L and duplex stainless steel pump heads
- Synthetic packing design
- Concentric solid ceramic plungers
- Temperatures to 120° F
- For thin, clean liquids
- Custom-built models meet API 674 standards for the oil and gas industry
- Multiple drive options including pulley, engine and electric



UP TO 5 GPM, 3500 PSI

- Brass, 316SS and 316L pump heads
- Buna or Viton® elastomers
- Flow through ceramic plungers
- Temperatures to 190° F
- For thin, clean liquids
- Multiple drive options including engine, electric, hydraulic and pneumatic
- Regulating unloader included

