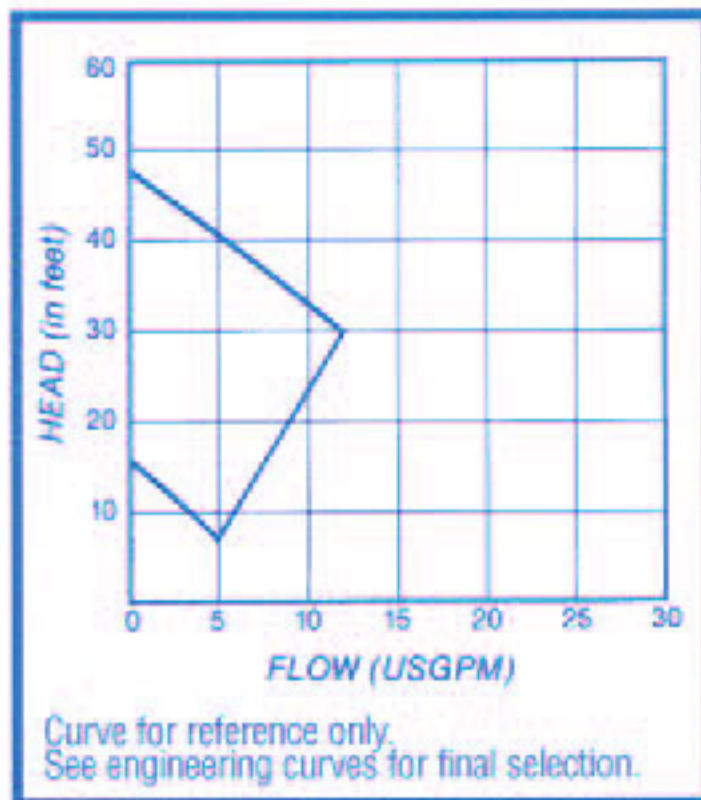


PRICE[®] PUMP CO.

America's Most Versatile Line Of Centrifugal Pumps



Type LT



SIZES

LT25 - 1/4" x 1/2" x 3"



▶ Flows to 12 GPM / Heads to 48 feet

MATERIALS

LT25 AB (All Bronze)

LT25 SS (316SS)

APPLICATIONS

- Vapor degreasers
- Chillers
- Filter systems
- Water
- Solvents
- Water treatment systems
- Various industrial chemicals
- Alkaline solutions
- Deionized water



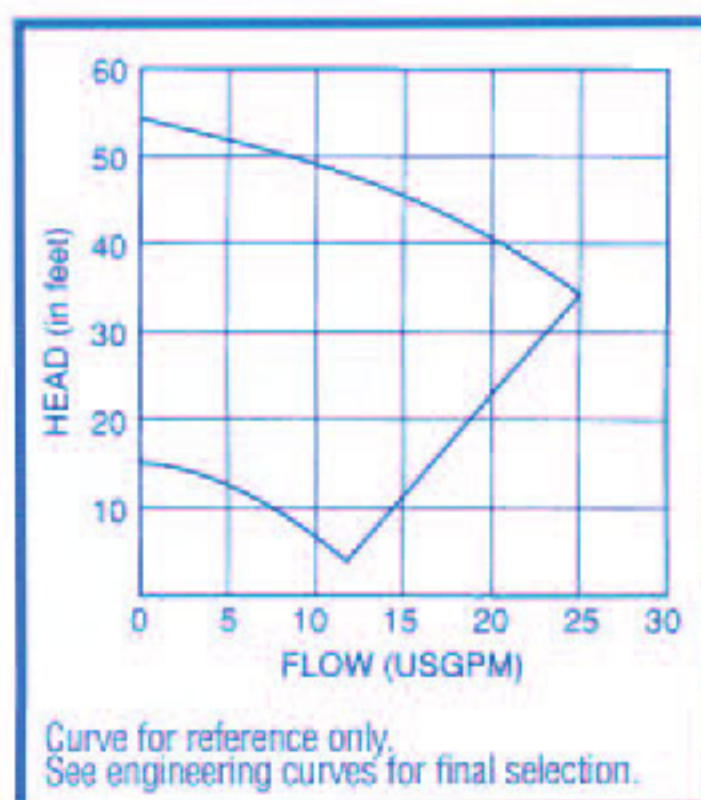
FEATURES

- NEMA 42C face motor, optional power frame available
- Mechanical Seal: John Crane 5/8" Type 21 Viton[®], carbon vs. ceramic standard
- Type 9 PTFE, Type 21 double seals, silicon carbide faces are among the many seal options available from stock. Seal flush and other options available

VERTICAL FEATURES

- Sealless construction
- Carbon bushings standard, glass filled PTFE optional
- Standard column lengths 7 1/2", 13" and 20"
- Available in 316SS

Type F



SIZES

F50 - 1/2" x 3/4" x 4"

F75 - 3/4" x 1" x 4"

F95 - 1" x 1 1/4" x 4"

▶ Flows to 25 GPM / Heads to 54 feet

FEATURES

- Compact close coupled design
- Standard NEMA 56J motor
- Mechanical seal: John Crane 5/8" Type 6A Buna, carbon vs. ceramic standard

APPLICATIONS

- Air conditioning
- Washing machines
- Carpet cleaners
- Bilge pumps
- Wash down
- Circulating pumps
- Coolant pumps
- Brine circulation



MATERIALS

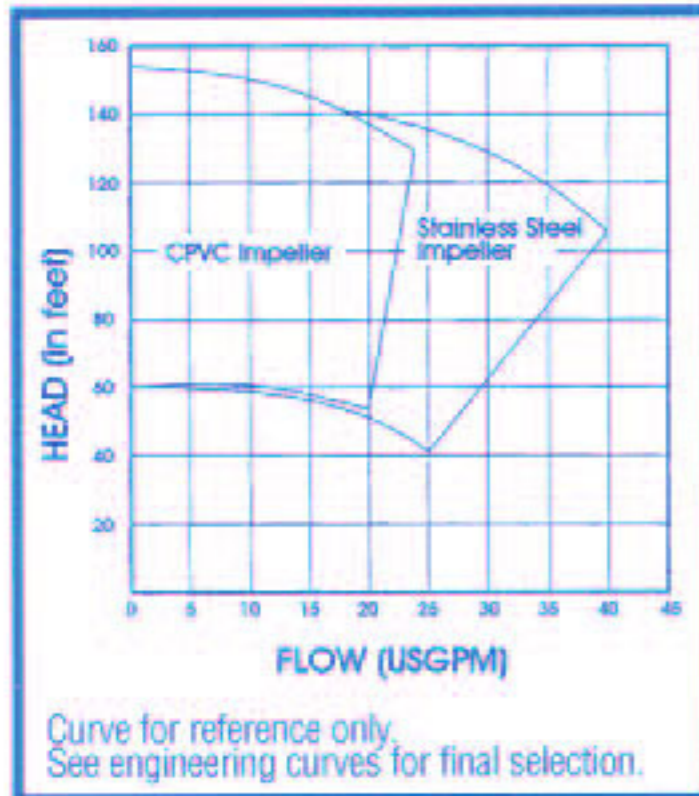
F50 AI (Cast Iron)

F50 AB (All Bronze)

Type HP

Bell gasket design

Flows to 40 GPM / Heads to 150 feet



SIZES

HP75 - 3/4" x 3/4" x 6"

MATERIALS

HP75BN (Bronze)
 HP75KN (Kanigen Plated)
 HP75CN (CPVC)

APPLICATIONS

- circulating chilled water
- booster pumps
- sprinkler pumps
- deionized water
- booster pumps
- chiller pumps for various uses
- air conditioning
- laser coolers

FEATURES

- Standard NEMA 56J motors
- Bronze volute, electroless nickel plated volute or molded CPVC volute
- Compact size

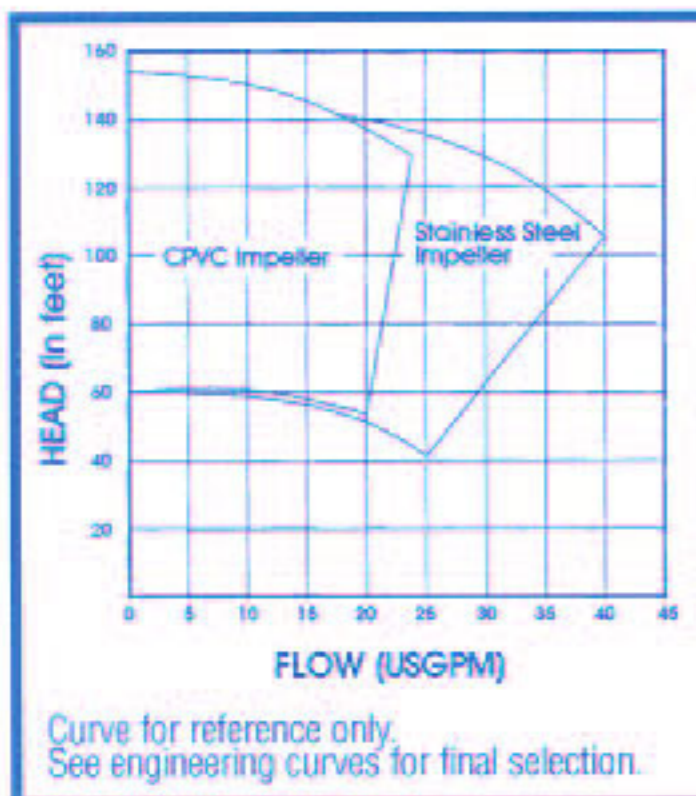


- Molded CPVC impeller standard
- Optional: 316SS or Ultem[®] impeller available
- Mechanical seal: John Crane 5/8" Type 6 Buna, carbon vs. ceramic standard

Type HP

O-ring design

Flows to 40 GPM / Heads to 150 feet



SIZES

HP75 - 3/4" x 3/4" x 6"

MATERIALS

HP75SS (Stainless Steel 316 volute and bracket with 316SS impeller)
 HP75SC (Stainless Steel 316 volute and bracket with CPVC impeller)

APPLICATIONS

- circulating chilled water
- booster pumps
- sprinkler pumps
- deionized water
- booster pumps
- chiller pumps for various uses
- air conditioning
- laser coolers

FEATURES

- Compact, close coupled design
- Motors: 56J Threaded shaft, 60HZ or 50HZ, single phase or three phase, drip proof or TEFC

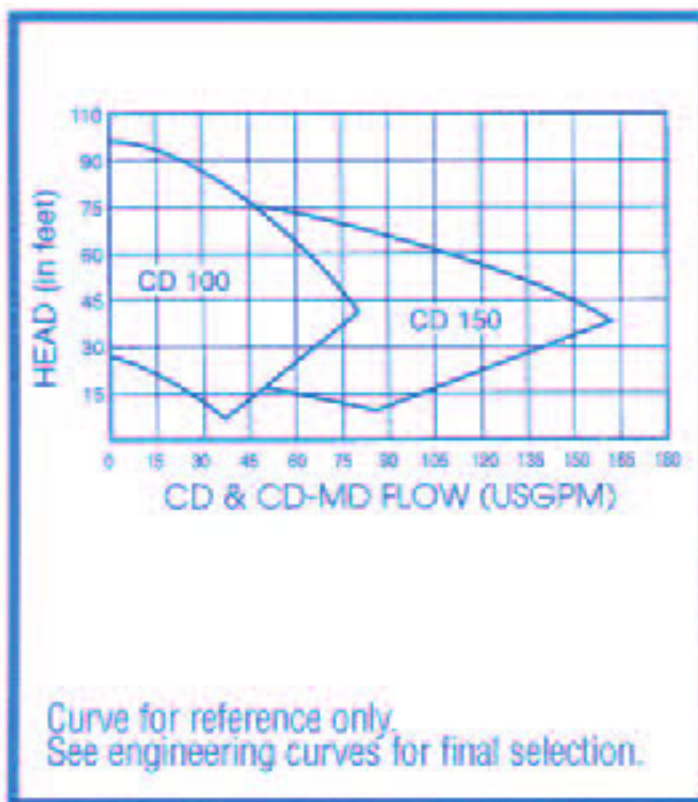


- O-ring with stainless steel volute and bracket
- Seal 5/8" Type 21 Viton[®], carbon vs. ceramic standard
- Seal option type 6, seal flush option



Type CD, CD-MD

Flows to 160 GPM / Heads to 100 feet



SIZES

CD100 - 1" x 1 1/4" x 5"

CD150 - 1 1/2" x 2" x 5"



MATERIALS

CD SS (316 SS)
CD AI (Cast Iron)
CD AB (All Bronze)

APPLICATIONS

- Chemical process
- deionized water
- wastewater treatment
- hot solvents, and caustics
- Washers
- filters
- chillers
- cooling towers
- scrubbers
- plating equipment
- AGRICULTURE—Acid fertilizers and other agricultural chemicals

FEATURES

Mechanical Sealed Pumps

- Close coupled design using standard NEMA 56C motors
- Optional power frame available
- Mechanical seal: John Crane 5/8" Type 21 Viton® (SS) and Type 6A Buna (AI,AB) Std.



Also available in vertical sealless designs

- Optional seal face materials and elastomers available
- Seal flush and seal quench optional

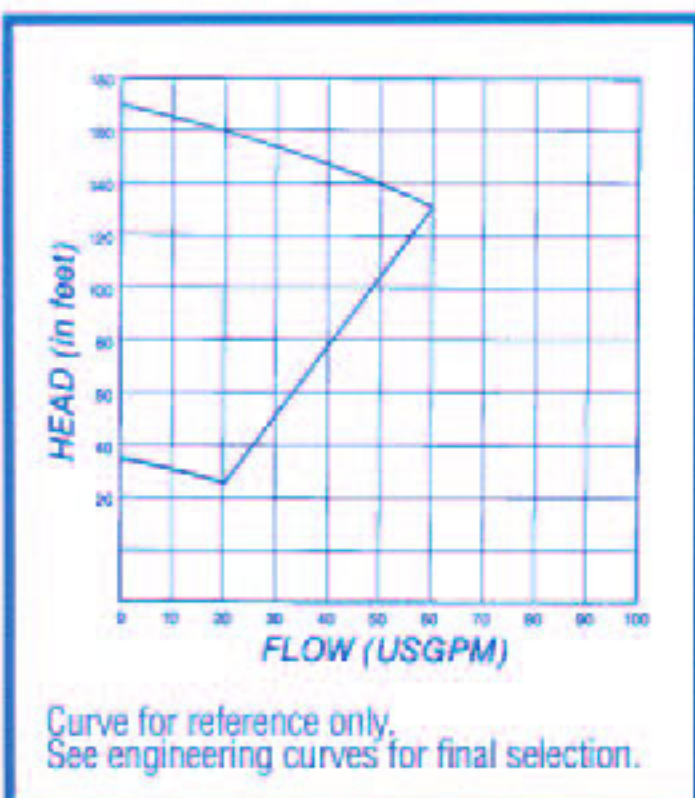
FEATURES

CD-Mag Drive version

- Optional temperature and vibration monitoring
- Standard NEMA 56C motors

Type OH 75

Flows to 60 GPM / Heads to 160 feet



SIZES

OH75 - 3/4" x 1" x 6"

MATERIALS

OH75 CP (Natural CPVC)
OH75 PF (Natural PVDF)

APPLICATIONS

- Sump pumping
- Electronics
- Photo processing
- Water treatment
- Acid transfer
- Chillers
- Metal etching
- Recirculating

FEATURES

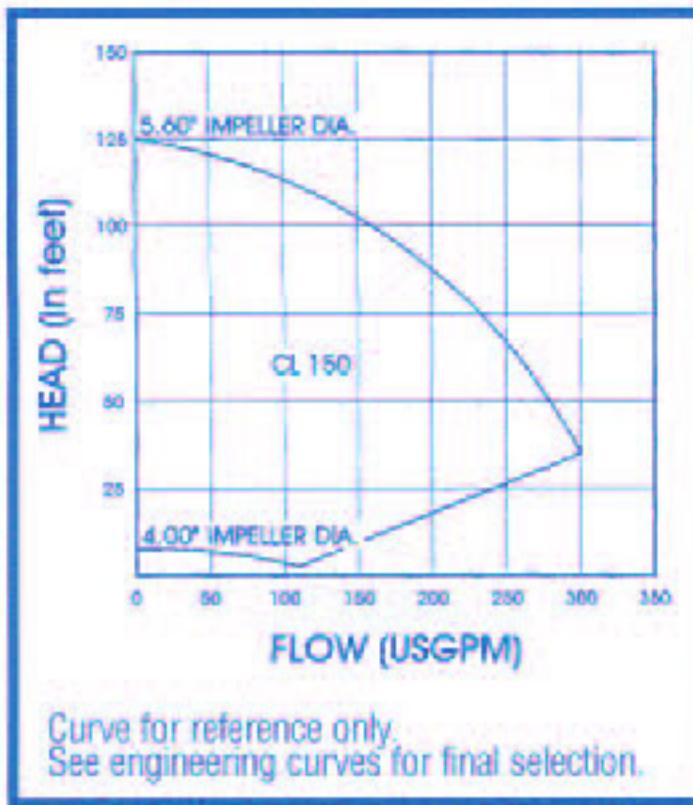
- All non-metallic wetted parts
- True volute design for high efficiency and better performance
- Compact close coupled design



- Standard NEMA 56C motors
- Optional power frame available
- Unique sleeved impeller design
- Mechanical seal: 1" Type 36 Viton® non-metallic seal standard

Type CL

Flows to 300 GPM / Heads to 125 feet



SIZES

CL150 - 1 1/2" x 2" x 5.6"

MATERIALS

CL-SS (316 SS)

APPLICATIONS

- Scrubbers
- filters
- washers
- de-ionized water
- acids, alkalis, glycols, solvents, caustics, reverse osmosis

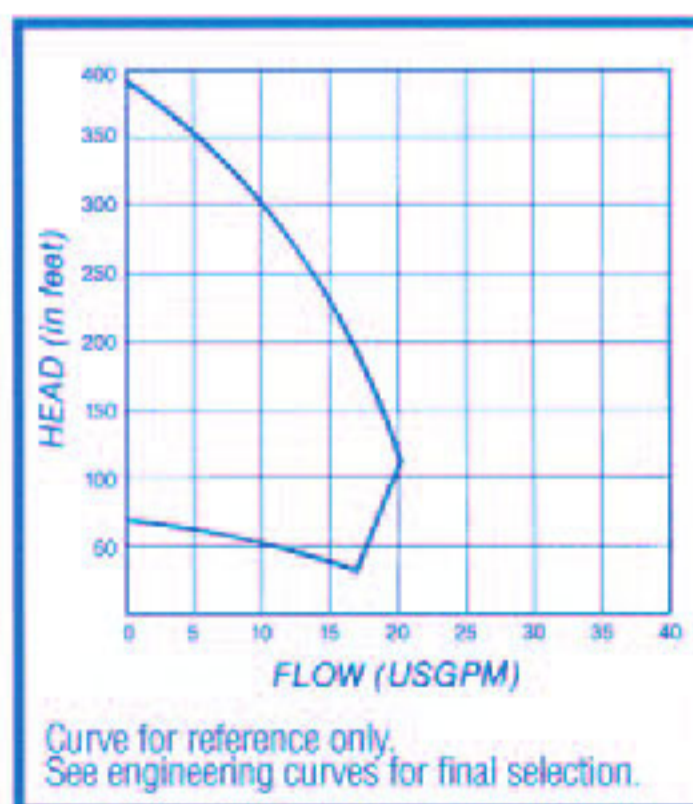
FEATURES

- Compact close coupled design using standard NEMA "TC" motors
- Back pull-out design for easy maintenance
- Optional O-ring design available
- 316SS- John Crane Type 21 Viton®, Carbon vs. Ceramic, standard seal
- John Crane Type 9 Teflon® seal available
- Optional seal face materials include Ni resist, tungsten carbide and silicon carbide
- Seal flush optional



Type MS

Flows to 20 GPM / Heads to 380 feet



SIZES

1MS50 - 1/2" x 3/4" x 4"

2MS50 - 1/2" x 3/4" x 4"

3MS50 - 1/2" x 3/4" x 4"

4MS50 - 1/2" x 3/4" x 4"

5MS50 - 1/2" x 3/4" x 4"

6MS50 - 1/2" x 3/4" x 4"

MATERIALS

MS50 (316 SS)

APPLICATIONS

- Deionized water system
- Ultrafiltration systems
- Cooling pumps for laser systems
- Reverse osmosis systems
- Acid handling

FEATURES

- Standard NEMA 56C motors
- Optional power frame available
- Standard bushings are graphitar, with glass filled PTFE optional
- Standard o-rings are Viton® with EPR, neoprene or PTFE optional

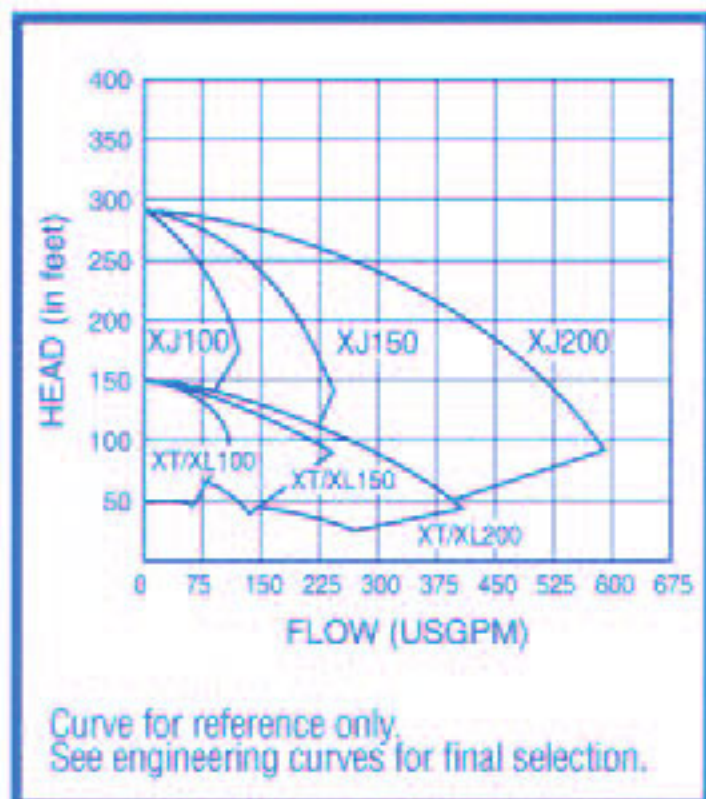


- Mechanical seal: John Crane 5/8" Type 21 Viton®, carbon vs. ceramic standard. Type 9 PTFE and Type 21 Viton® double seal optional
- Seal flush and seal quench optional



Type X & JB

Flows to 600 GPM / Heads to 300 feet



MATERIALS

- XJ (Centerline flanged)
- JB (Centerline threaded)
- XL (Centerline flanged)
- XT (Tangential threaded)
- XJ, XL and JB available in 316 SS only;
- XT available in 316 SS, Cast Iron, and All Bronze

APPLICATIONS

- Chemical process
- deionized water
- water and wastewater treatment
- hot solvents, caustics
- Washers
- filters
- chillers
- cooling towers
- scrubbers
- plating equipment
- Acid fertilizers and other agricultural chemicals

FEATURES

- 150 lb. centerline ANSI dimensioned flanges on XJ/XL
- Available NPT connections
- Close coupled through 40 horsepower
- Mechanical seal: John Crane 1 1/2" Type 21 Buna (AI,AB) and Type 21 Viton® (SS) standard
- Seal flush and seal quench optional
- Standard NEMA JM motors, 56C available
- Optional power frame available
- Replaceable shaft sleeve



XT



XJ / XL



JB

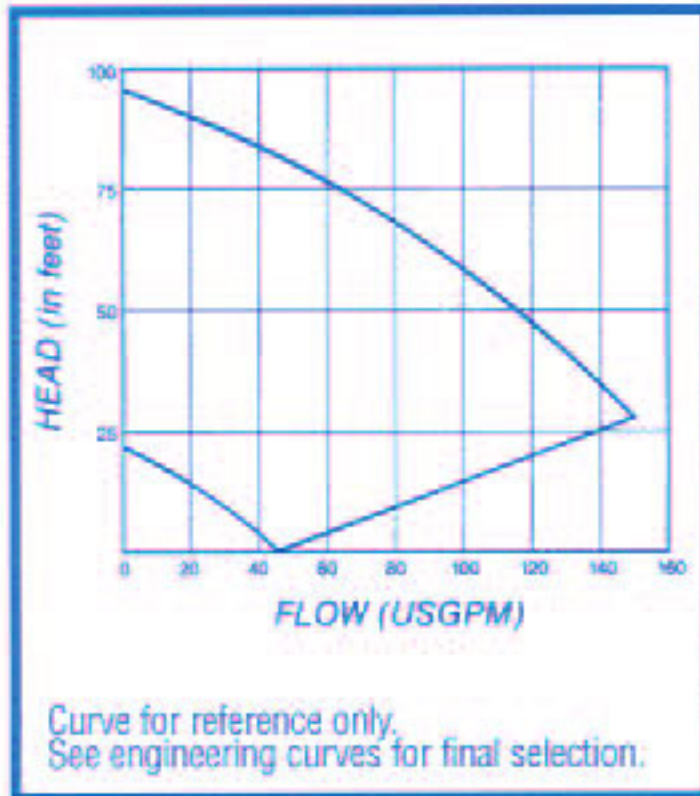


SIZES

- XJ100 - 1" x 1 1/2" x 8"
- XJ150 - 1 1/2" x 3" x 8"
- XJ200 - 2" x 3" x 8"
- JB100 - 1" x 1 1/2" x 8"
- JB150 - 1 1/2" x 2" x 8"
- JB200 - 2" x 3" x 8"
- XL100 - 1" x 1 1/2" x 6"
- XL150 - 1 1/2" x 3" x 6"
- XL200 - 2" x 3" x 6"
- XT100 - 1" x 1 1/2" x 6"
- XT150 - 1 1/2" x 2" x 6"
- XT200 - 2" x 3" x 6"

XT/XL pumps available in vertical sealless designs

Type SP



SIZES

SP150 - 1 1/2" x 1 1/2" x 4 3/4"

▶ Flows to 150 GPM / Heads to 95 feet

MATERIALS

SP150 AI (Cast Iron)
 SP150 SS (316SS)
 SP150 SF (Cast Iron - Stainless Fitted)

APPLICATIONS

- Ground water remediation
- Chemical sump pumps
- Filters
- Wastewater treatment
- Chemical transfer
- Dewatering
- Pumping solvents
- Agricultural

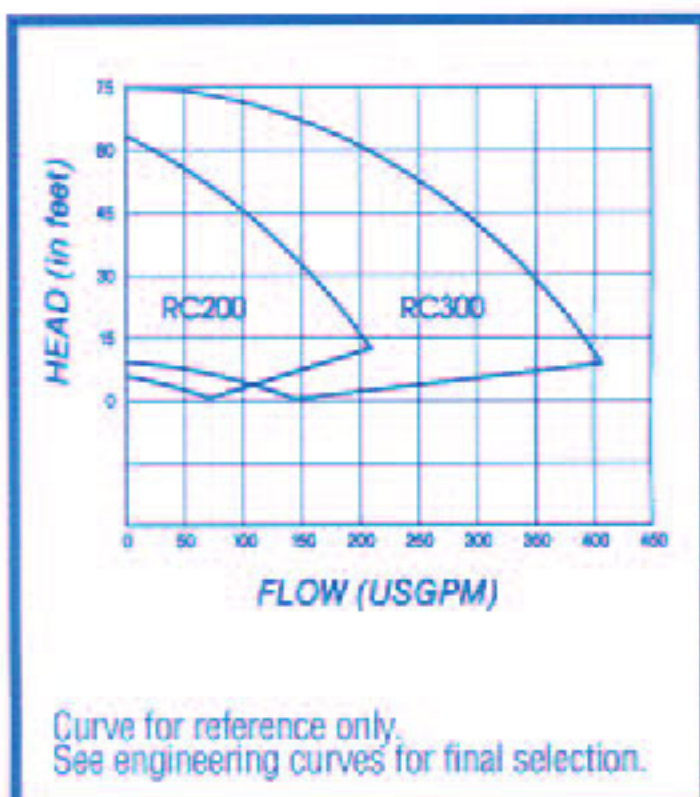
FEATURES

- Self priming pump
- Compact, close coupled design
- Mechanical Seal: John Crane 3/4" Type 21 Viton®, carbon vs. ceramic standard on 316SS pump, Buna standard in cast iron pump



- Optional seal face materials and elastomers available
- Semi-open impeller
- Standard NEMA 56C motors
- Seal flush available
- Optional power frame available
- Back pull out design

Type RC



SIZES

RC200 - 2" x 2" x 4"
 RC300 - 3" x 3" x 4 1/2"
 RC200V - 2" x 2" x 4"
 RC300V - 3" x 3" x 4 1/2"

▶ Flows to 400 GPM / Heads to 75 feet

MATERIALS

RC AI (All Iron)
 RC BF (Bronze Fitted)

APPLICATIONS

- coolant pumps
- cold water circulating pumps
- chemical transfer pumps
- cooling towers
- Circulating
- washers
- machine tool coolants
- Aquaculture

FEATURES

- Standard NEMA 56C motors
- Optional power frame available
- Mechanical Seal: John Crane 5/8" Type 6A Buna, carbon vs. ceramic, single seal standard
- Viton® Type 21 and PTFE Type 9 single seals optional. Other seal faces and elastomers available
- Double Type 21 Viton®, neoprene or EPR seals optional
- Seal flush and seal quench optional



VERTICAL FEATURES

- Sealless construction
- Carbon bushing standard, glass filled PTFE optional
- Standard column length is 13" in cast iron construction. For longer lengths the RC-V series offers a 13", 20", 32" and 44" 316SS column
- Viton® or PTFE fume barrier available to protect motor bearings from corrosive fumes

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