



PRICE[®] PUMP CO.

America's Most Versatile Line of Centrifugal Pumps

Type LT, LTV

 **Flows to 12 GPM / Heads to 48 feet**

MATERIALS:

- AB (All Bronze)
- SS (316 Stainless Steel)

APPLICATIONS:

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

FEATURES:

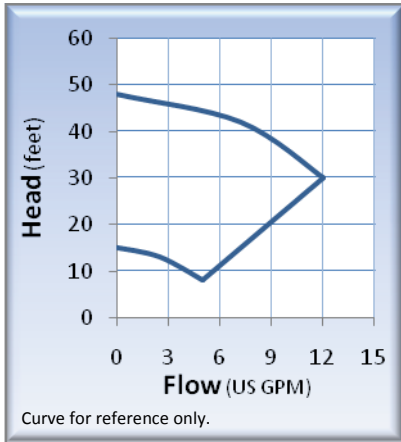
- NEMA 42C motor frame - Standard
- Standard mechanical seal: 5/8" Type 21 Viton®, carbon, ceramic
- Seal options: type 8, 9 Teflon®, 21 double seals, 2106, and silicon carbide faces
- Recirculation flush option available
- Frame mount, base plate, and air motor option available

VERTICAL FEATURES:

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



LT25



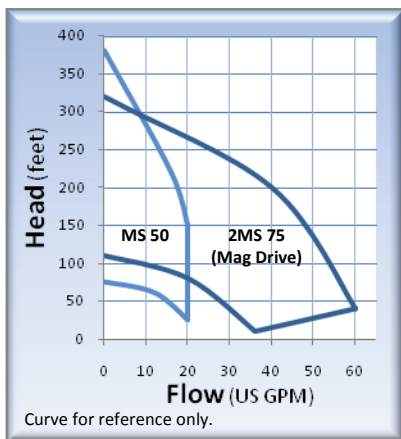
MODELS:

LT25 – 1/4" x 1/2" x 3.34"

LT25V – 1/4" x 1/2" x 3.34"



LT25V



MODELS:

1-6MS50 – 1/2" x 3/4" x 4.12"

2MS75MDSS – 3/4" x 1" x 6.00"



2MS75MDSS

Type MS50, 2MS75MDSS

 **Flows to 60 GPM / Heads to 380 feet**

MATERIALS:

- SS (316 Stainless Steel)

FEATURES (MS50):

- Vertical option available
- Optional power frame available
- Standard mechanical seal: 5/8" Type 21 Viton®, carbon vs. ceramic
- NEMA 56C motor frame - Standard

FEATURES (2MS75):

- Sealless Mag Drive
- NEMA 56C motor frame - Standard
- Bushing options: Alpha Silicon Carbide
- O-Ring options: EPR, Teflon® Encapsulated, Kalrez®, Fluro-Silicon

APPLICATIONS:

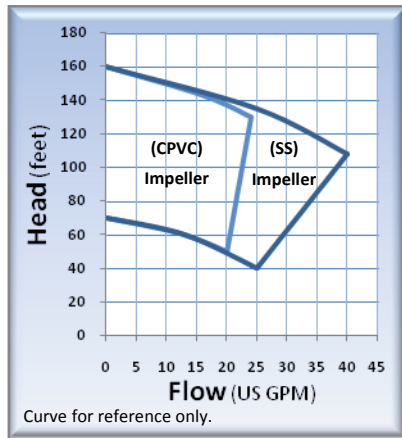
- Deionized water system
- Ultra-filtration system
- Laser system cooling
- Reverse osmosis systems
- Acid handling



6MS50

Type HP (Bell Gasket Design)

 **Flows to 40 GPM / Heads to 160 feet**



MODELS:

HP75 – 3/4" x 3/4" x 6.00"

MATERIALS:

- BN (Bronze volute)
- CN (CPVC volute)

APPLICATIONS:

- Circulating chilled water
- Booster pumps
- Sprinkler pumps
- Deionized Water
- Chiller pumps
- Air conditioning
- Laser coolers



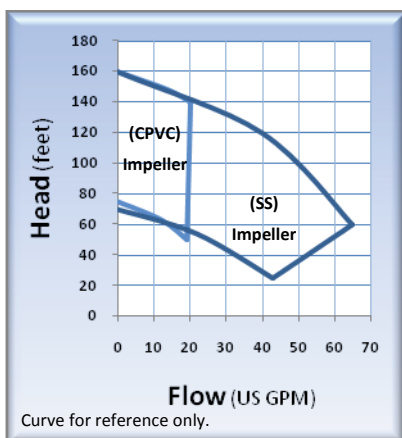
HP75CN

FEATURES:

- Compact close coupled design
- NEMA 56J motor frame - Standard
- Mechanical Seal: 5/8" Type 6 Buna, carbon vs. ceramic
- Type 6, 2106, 21 and silicon carbide faces are among the many seal options available from stock
- Standard CPVC impeller (316SS optional)

Type HP (O-Ring Design)

 **Flows to 65 GPM / Heads to 160 feet**



MODELS:

HP75 – 3/4" x 3/4" x 6.00"

HP100 – 1" x 1" x 6.00"

MATERIALS:

- SS (316 Stainless Steel volute, bracket, and impeller)
- SC (316 Stainless Steel volute and bracket, CPVC impeller)
- AB (All Bronze)

APPLICATIONS:

- Circulating chilled water
- Booster pumps
- Sprinkler pumps
- Deionized Water
- Chiller pumps
- Air conditioning
- Laser coolers

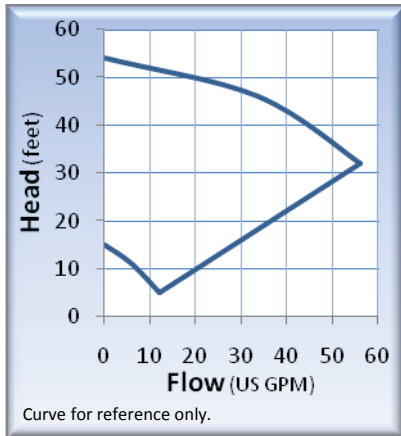
FEATURES:

- NEMA 56J motor frame - Standard
- Compact close coupled design
- Mechanical seal: 5/8" Type 21 Viton®, carbon vs. ceramic



HP75SS

Type F



MODELS:

F50 – 1/2" x 3/4" x 3.94"

F75 – 3/4" x 1" x 3.94"

F95 – 1" x 1 1/4" x 3.94"

 **Flows to 56 GPM / Heads to 54 feet**

MATERIALS:

- AB (All Bronze)
- AI (Cast Iron)

APPLICATIONS:

- Air Conditioning
- Washer Machines
- Carpet Cleaners
- Bilge Pumps
- Wash Down
- Circulating Pumps
- Coolant Pumps
- Brine Circulation

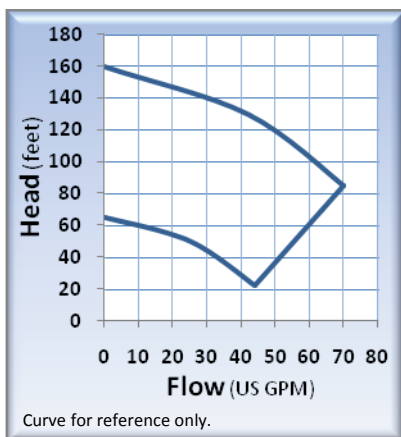


F50

FEATURES:

- Compact close coupled design
- NEMA 56J motor frame - Standard
- Frame mount & base plate option available
- Mechanical seal: 5/8" Type 6A Buna, carbon vs. ceramic

Type OH



MODELS:

OH75CP – 3/4" x 1" x 6.12"

OH75PF – 3/4" x 1" x 6.03"

 **Flows to 70 GPM / Heads to 160 feet**

MATERIALS:

- CP (Natural CPVC)
- PF (Natural PVDF)

APPLICATIONS:

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



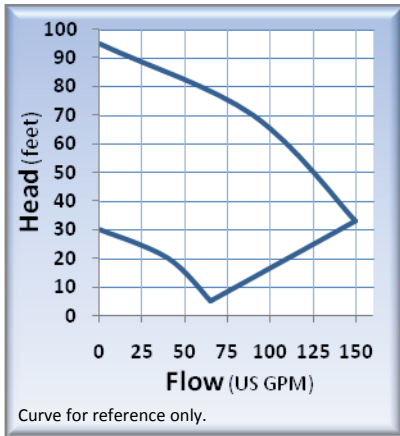
OH75

FEATURES:

- Compact close coupled design
- NEMA 56C motor frame - Standard
- Frame mount & base plate option available
- Mechanical seal: 1" Type 36 Viton®, carbon vs. ceramic

Type SP

 **Flows to 150 GPM / Heads to 95 feet**



MODELS:

SP150 – 1 1/2" x 1 1/2" x 4.75/50"

MATERIALS:

- AI (Cast Iron)
- SF (Cast Iron, Stainless Fitted)
- SS (316 Stainless Steel)

APPLICATIONS:

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



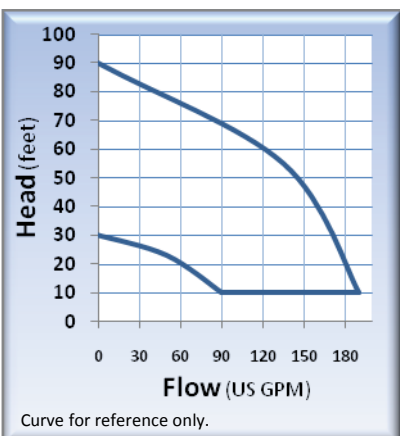
SP150

FEATURES:

- Self-priming pump
- Suction lift up to 20 feet
- NEMA 56C motor frame - Standard
- Mechanical Seal: 3/4" Type 21 Viton®, carbon vs. ceramic on (SS pump)
- Mechanical Seal: 3/4" Type 21 Buna, carbon vs. ceramic on (Cast Iron pump)
- Type 8 Kalrez®, Type 9 Teflon®, silicon carbide faces are among the many seal options available from stock. Seal flush and other options available
- Optional frame mounted and air motor

Type CD, CDV, CD-MD

 **Flows to 190 GPM / Heads to 90 feet**



MODELS:

CD100 – 1" x 1 1/4" x 4.94"

CD100V – 1" x 1 1/4" x 4.94"

CD150 – 1 1/2" x 2" x 4.94"

CD150V – 1" x 1 1/4" x 4.94"

MATERIALS:

- SS (316 Stainless Steel)
- AI (Cast Iron)
- AB (All Bronze)

FEATURES (CD):

- Many seal option
- Available in vertical design
- NEMA 56C motor frame - Standard



CD150-MD

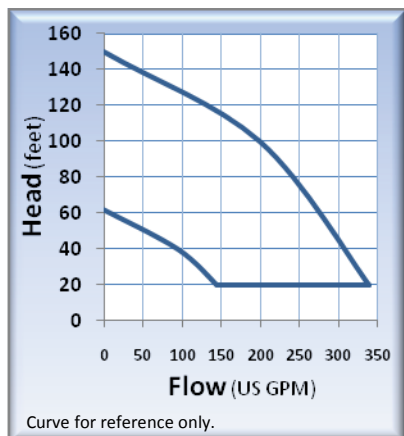
FEATURES (CD-MD):

- Sealless design
- NEMA 56C motor frame - Standard
- Bushing options: Alpha silicon carbide bushing & washer

APPLICATIONS:

- Chemical process
- Wastewater treatment
- AGRICULTURE – Acid fertilizers and other agricultural chemicals

Type CL, CLV, CL-MD



MODELS:

CL150 – 1 1/2" x 2" x 5.76"

CL150V – 1 1/2" x 2" x 5.76"

CL150MD – 1 1/2" x 2" x 5.76"



Flows to 340 GPM / Heads to 150 feet

MATERIALS:

- SS (316 Stainless Steel)

FEATURES (CL):

- NEMA 56C motor frame - Standard
- Frame mount & base plate option available
- Mechanical seal: 1 1/2" Type 21 Viton®, carbon vs. ceramic
- Seal flush optional



CL150

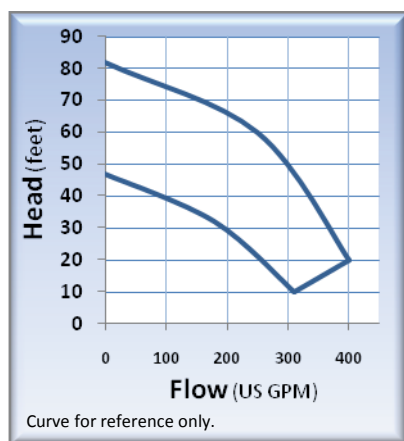
FEATURES (CL-MD):

- Sealless design
- NEMA 56C motor frame - Standard
- Bushing options: Alpha silicon carbide bushing & washer

APPLICATIONS:

- Acids, alkalis, glycols, solvents, caustics
- Reverse osmosis
- Scrubbers
- Filters
- Washers
- Deionized water

Type RC, RCV



MODELS:

RC200 – 2" x 2" x 4.06"

RC300 – 3" x 3" x 4.62"

RC200V – 2" x 2" x 4.06"

RC300V – 3" x 3" x 4.62"



Flows to 400 GPM / Heads to 82 feet

MATERIALS:

- SS (Stainless Steel)
- BF (Bronze Fitted)
- AI (Cast Iron)
- AB (All Bronze)

APPLICATIONS:

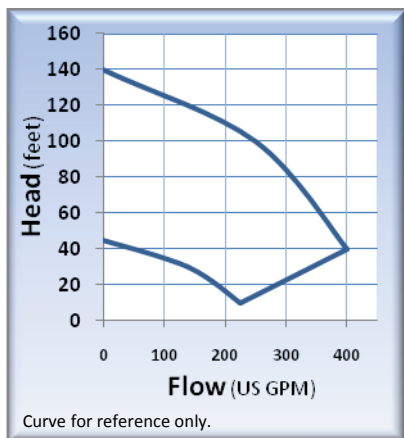
- Coolant pumps
- chemical transfer
- cooling towers
- Circulating
- Washers
- Aquaculture
- Machine tool coolants



RC300

FEATURES:

- NEMA 56C motor frame - Standard
- Frame mount & base plate option available
- Mechanical seal: 5/8" Type 6A Buna, carbon vs. ceramic (CI pumps)
- Mechanical seal: 5/8" Type 21 Viton, carbon vs. ceramic (SS pumps)



MODELS:

XT/XL100 – 1" x 1 1/2" x 5.98"

XT150 – 1 1/2" x 2" x 5.98"

XL150 – 1 1/2" x 3" x 5.98"

XT/XL200 – 2" x 3" x 5.98"

XT/XL100V – 1" x 1 1/2" x 5.98"

XT150V – 1 1/2" x 2" x 5.98"

XL150V – 1 1/2" x 3" x 5.98"

XT/XL200V – 2" x 3" x 5.98"

Type XT, XTV, XL, XLV



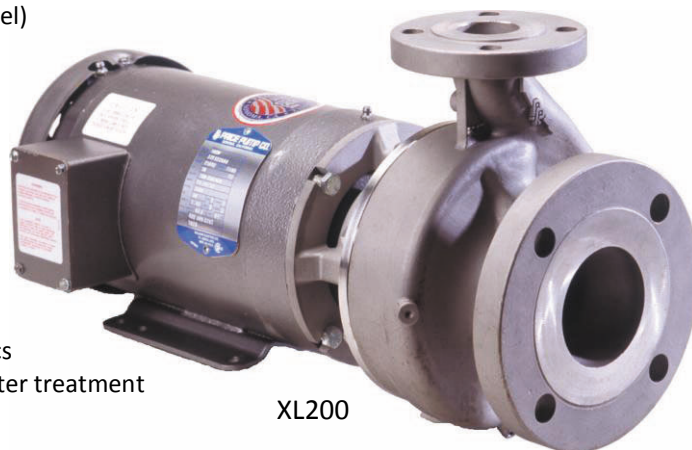
Flows to 400 GPM / Heads to 140 feet

MATERIALS:

- SF (Cast Iron, Stainless Fitted)
- BF (Cast Iron, Bronze Fitted)
- SS (316 Stainless Steel)
- AB (All Bronze)
- AI (Cast Iron)

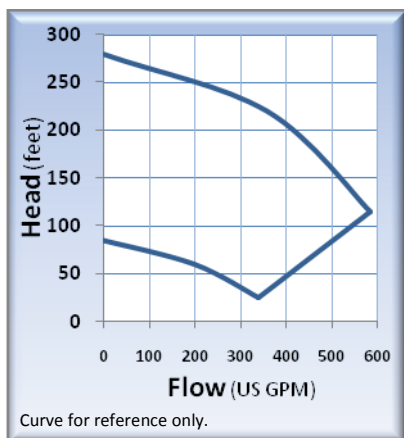
APPLICATIONS:

- Chemical process
- Deionized water
- Cooling tower
- Chillers
- Plating equipment
- Hot solvents, caustics
- Water and wastewater treatment



FEATURES:

- Flange and NPT connections available
- NEMA 143 – 184JM motor frame - Standard
- Mechanical Seal: 1 1/2" Type 21 Buna (AI, AB, BF, SF) and Type 21 Viton® (SS), carbon vs. ceramic
- Type 8 Viton®, Type 9 Teflon®, silicon carbide faces are among the many seal options available from stock.
- Frame mount & base plate option available



MODELS:

XJ/JB100 – 1" x 1 1/2" x 8.00"

JB150 – 1 1/2" x 2" x 8.00"

XJ150 – 1 1/2" x 3" x 8.00"

XJ/JB200 – 2" x 3" x 8.00"

XJ/JB100V – 1" x 1 1/2" x 8.00"

Type XJ, XJV, JB, JBV



Flows to 585 GPM / Heads to 280 feet

MATERIALS:

- SS (316 Stainless Steel)

APPLICATIONS:

- Plating equipment
- Chemical process
- Washers
- Filters
- Chillers
- Deionized water
- Wastewater treatment
- Hot solvents & caustics

FEATURES:

- NEMA 143 – 324JM motor frame - Standard
- Flange and NPT connections available
- Mechanical seal: 1 1/2" Type 21 Viton®, carbon vs. ceramic
- Frame mount & base plate option available



Price® Pump Co. is known for its versatile line of centrifugal pumps and the shortest lead-times in the pump industry!

Price® Pump specializes in rapid delivery of both custom and standard centrifugal pumps.

All models listed in our price sheets are shipped within our standard lead-time of 7-10 working days.

Expedited shipments on the Same day, Next day and within six working days are all available lead-time options when you need a pump sooner than later.

At **Price® Pump Co.**, we back our products with a 2-year warranty along with prompt and efficient service you expect from a leading pump supplier.

Our expert technical support personnel provide timely and accurate information on the performance and availability of every Price® Pump. We can help you select the right pump for a unique application and often suggest alternatives that may improve pump performance and save you money. Pump modifications and expedited deliveries are our specialty.

Price® Pump Co. supplies centrifugal pumps for O.E.M., agricultural, chemical, laser, semiconductor, pollution control, waste and water treatment, and many other industrial applications. Our pumps are suitable for liquids ranging from water, oils, solvents, and chemicals to strong acid or alkaline solutions.

We invite you to compare our prices and our quality the next time you need a reliable centrifugal pump.



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