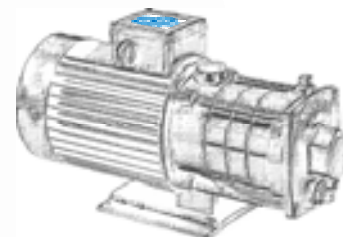
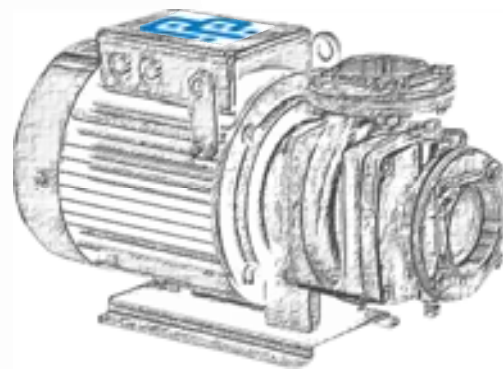
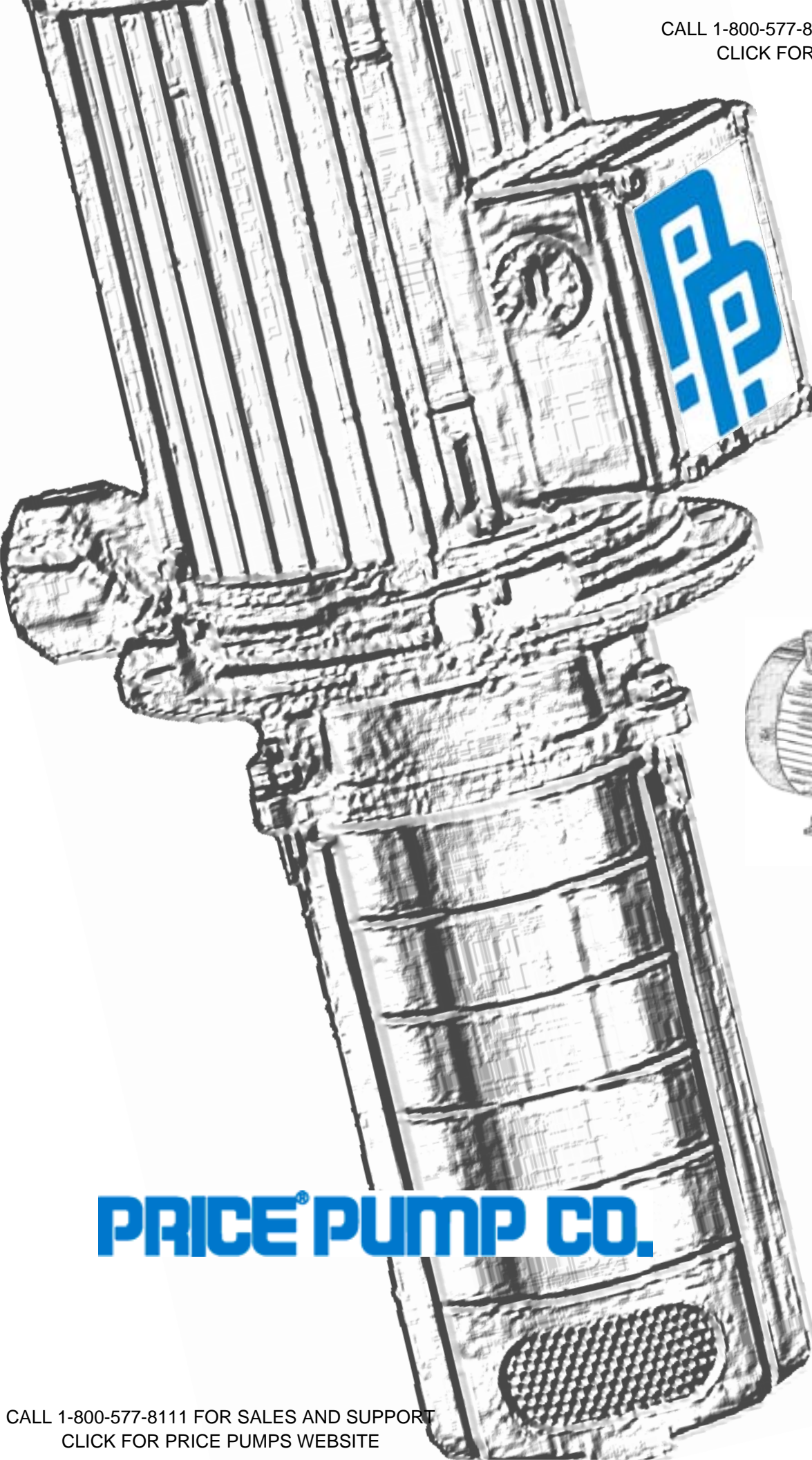


CALL 1-800-577-8111 FOR SALES AND SUPPORT  
CLICK FOR PRICE PUMPS WEBSITE

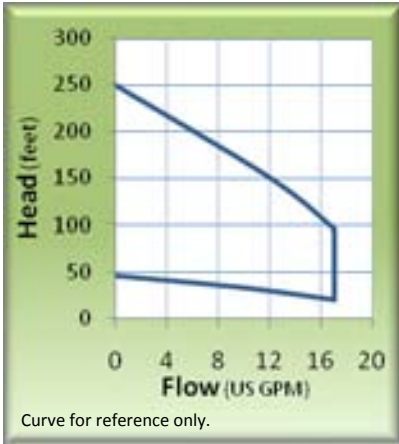
# Multi-Stage Centrifugal Pumps



**PRICE PUMP CO.**

CALL 1-800-577-8111 FOR SALES AND SUPPORT  
CLICK FOR PRICE PUMPS WEBSITE

# Type MSWH 2



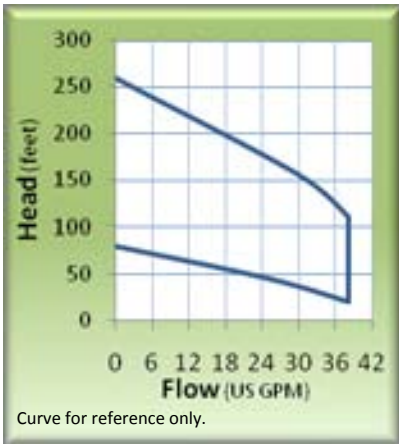
 **Flows to 17 GPM / Heads to 250 feet**



## MODELS:

MSWH 2 – 1" x 1"

# Type MSWH 4



 **Flows to 38 GPM / Heads to 260 feet**



## MODELS:

MSWH 4 – 1" x 1-1/4"

## FEATURES:

- Materials of construction:
  - 304 Stainless Steel (Standard)
  - Cast Iron, Stainless Fitted (Contact Factory)
  - 316 Stainless Steel (Contact Factory)
- Standard motor:
  - IP54 (TEFC), Insulation Class F
  - 1-Phase 115/230 Volts, 60 Hz
  - 3-Phase 230/460 Volts, 60 Hz
  - Impellers mounted on extended motor shaft
- Superior Standard mechanical seal
  - Viton®, Tungsten Carbide vs. Tungsten Carbide

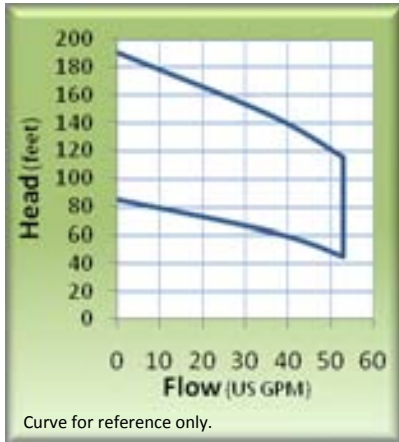
## APPLICATIONS:

- Water & liquid transfer
- Industrial circulation systems
- Pressure-boosting systems
- Washing & cleaning systems
- Agricultural irrigation
- Ozone injection

## OPERATING LIMITS:

- Maximum ambient temperature: 104°F (40°C)
- Liquid temperature range: 32°F (0°C) to 194°F (90°C)
- Maximum operating pressure: 142 psi
- Maximum inlet pressure: 85 psi

# Type MSWH 8



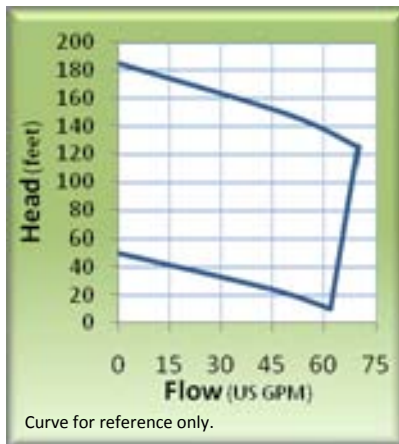
 **Flows to 53 GPM / Heads to 190 feet**



**MODELS:**

MSWH 8 – 1-1/2" x 1-1/2"

# Type MSWH 12



 **Flows to 70 GPM / Heads to 185 feet**



**MODELS:**

MSWH 12 – 1-1/2" x 1-1/2"

**FEATURES:**

- Materials of construction:
  - 304 Stainless Steel (Standard)
  - Cast Iron, Stainless Fitted (Contact Factory)
- Standard motor:
  - IP54 (TEFC), Insulation Class F
  - 1-Phase 115/230 Volts, 60 Hz
  - 3-Phase 230/460 Volts, 60 Hz
  - Impellers mounted on extended motor shaft
- Superior Standard mechanical seal
  - Viton®, Tungsten Carbide vs. Tungsten Carbide

**APPLICATIONS:**

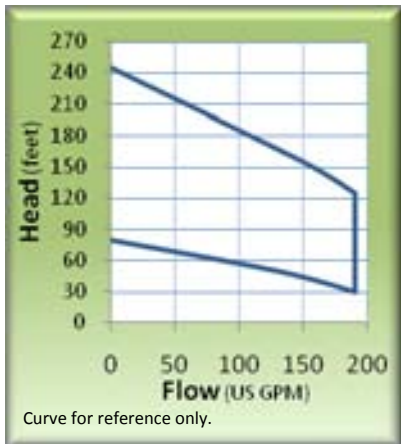
- Water & liquid transfer
- Industrial circulation systems
- Pressure-boosting systems
- Washing & cleaning systems
- Agricultural irrigation
- Ozone injection

**OPERATING LIMITS:**

- Maximum ambient temperature: 104°F (40°C)
- Liquid temperature range: 32°F (0°C) to 194°F (90°C)
- Maximum operating pressure: 142 psi
- Maximum inlet pressure: 85 psi

# Type MSWH 25

 **Flows to 190 GPM / Heads to 245 feet**

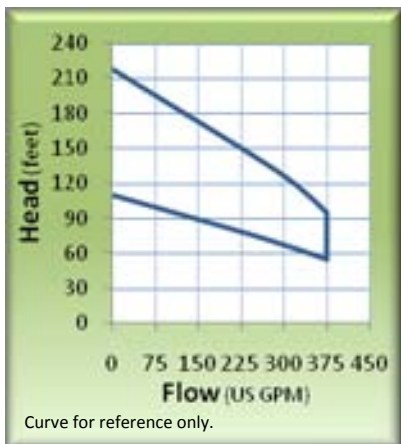


## MODELS:

MSWH 25 – 3" x 3"

# Type MSWH 50

 **Flows to 375 GPM / Heads to 218 feet**



## MODELS:

MSWH 50 – 4" x 4"

## FEATURES:

- Materials of construction:
  - Cast Iron, Stainless Fitted (Standard)
  - 316 Stainless Steel (Contact Factory)
- Standard motor:
  - IP54 (TEFC), Insulation Class F
  - 3-Phase 230/460 Volts, 60 Hz
  - Impellers mounted on extended motor shaft
- Superior Standard mechanical seal
  - Viton®, Tungsten Carbide vs. Tungsten Carbide

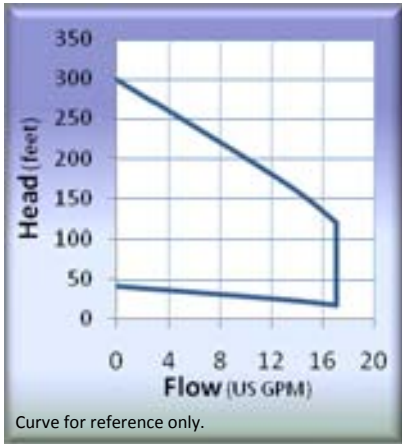
## APPLICATIONS:

- Water & liquid transfer
- Industrial circulation systems
- Pressure-boosting systems
- Washing & cleaning systems
- Agricultural irrigation
- Ozone injection

## OPERATING LIMITS:

- Maximum ambient temperature: 104°F (40°C)
- Liquid temperature range: 32°F (0°C) to 194°F (90°C)
- Maximum operating pressure: 142 psi
- Maximum inlet pressure: 85 psi

# Type MSWV 2



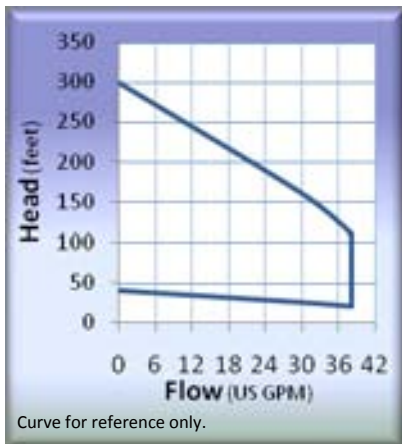
 **Flows to 17 GPM**  
**Heads to 300 feet**



**MODELS:**

MSWV 2 – 3/4" Discharge

# Type MSWV 4



 **Flows to 38 GPM**  
**Heads to 300 feet**

**MODELS:**

MSWV 4 – 3/4" Discharge

**FEATURES:**

- Materials of construction:
  - 304 Stainless Steel (Standard)
  - Cast Iron, Stainless Fitted (Contact Factory)
- Standard motor:
  - IP54 (TEFC), Insulation Class F
  - 3-Phase 230/460 Volts, 60 Hz
  - Impellers mounted on extended motor shaft
- Superior Standard mechanical seal
  - Viton®, Tungsten Carbide vs. Tungsten Carbide

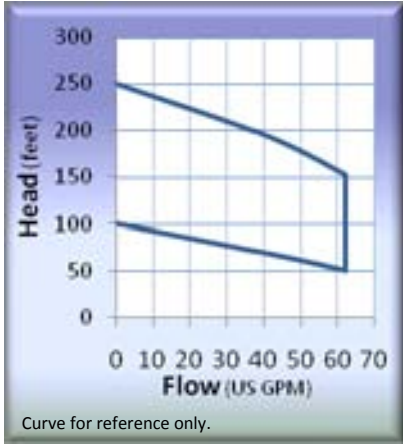
**APPLICATIONS:**

- Light oil transfer
- Industrial circulation systems
- Washing & cleaning systems
- Filtration systems
- Machine tool coolant delivery

**OPERATING LIMITS:**

- Maximum ambient temperature: 122°F (50°C)
- Liquid temperature range: 32°F (0°C) to 194°F (90°C)
- Maximum operating pressure: 142 psi
- Minimum submerged depth: 2.6 inches

# Type MSWV 8

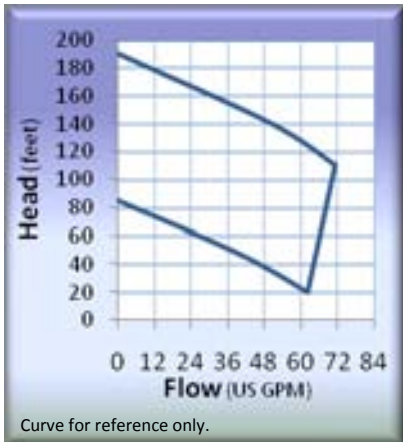


Flows to 62 GPM  
Heads to 250 feet

## MODELS:

MSWV 8 – 1-1/4" Discharge

# Type MSWV 12



Flows to 70 GPM  
Heads to 190 feet

## MODELS:

MSWV 12 – 1-1/4" Discharge



## FEATURES:

- Materials of construction:
  - 304 Stainless Steel
    - MSWV 8 (Standard)
    - MSWV 12 (Not Available)
  - Cast Iron, Stainless Fitted
    - MSWV 8 (Contact Factory)
    - MSWV 12 (Standard)
- Standard motor:
  - IP54 (TEFC), Insulation Class F
  - 3-Phase 230/460 Volts, 60 Hz
  - Impellers mounted on extended motor shaft
- Superior Standard mechanical seal
  - Viton®, Tungsten Carbide vs. Tungsten Carbide

## APPLICATIONS:

- Light oil transfer
- Industrial circulation systems
- Washing & cleaning systems
- Filtration systems
- Machine tool coolant delivery

## OPERATING LIMITS:

- Maximum ambient temperature: 122°F (50°C)
- Liquid temperature range: 32°F (0°C) to 194°F (90°C)
- Maximum operating pressure: 142 psi
- Minimum submerged depth: 2.6 inches

## Our Commitment to You

- 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.
- We have worldwide distribution to meet our customer needs.

## A Full Range of Product Features

- Close coupled, compact design saves space and allows for multiple mounting configurations for simplified maintenance.
- Standard IP54 motors are TEFC and are designed for continuous duty with single and three phase models available. UL, CSA, CE.
- Available in CIS (cast iron/stainless), 304SS and 316SS providing superior compatibility, strength and durability across a broad range of applications.
- Centerline NPT threaded fittings with priming and drain connections as standard.
- Standard Viton/Tungsten Carbide/Tungsten Carbide seals with optional HNBR and EPDM available.
- Both Horizontal and Vertical designs available with either 50 Hz or 60 Hz motors.

## Impressive Hydraulic Performance Capabilities

- Horizontal design flows up to 375 GPM and up to 260 feet of head.
- Vertical design flows up to 70 GPM and up to 300 feet of head.

**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.

We carry an extensive inventory of MSW Series pumps and can typically ship within our standard lead-time of 1-2 working days.

Same day expedited shipping is an available option when you need a pump sooner rather 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 can be applied for pumping clean liquids ranging from water, oils, solvents, and chemicals to strong acid or alkaline solutions.

Let us help you solve your application needs!

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

