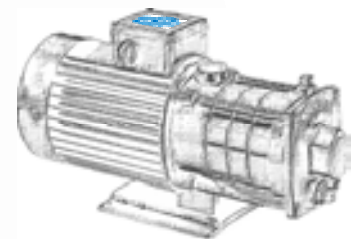
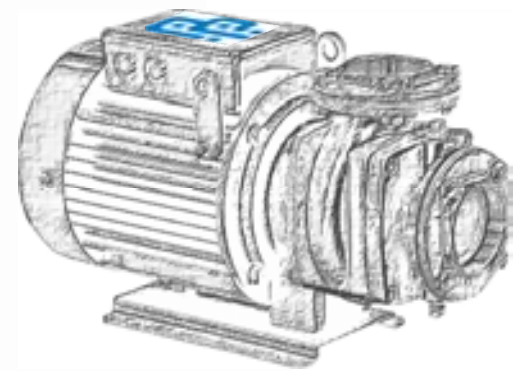
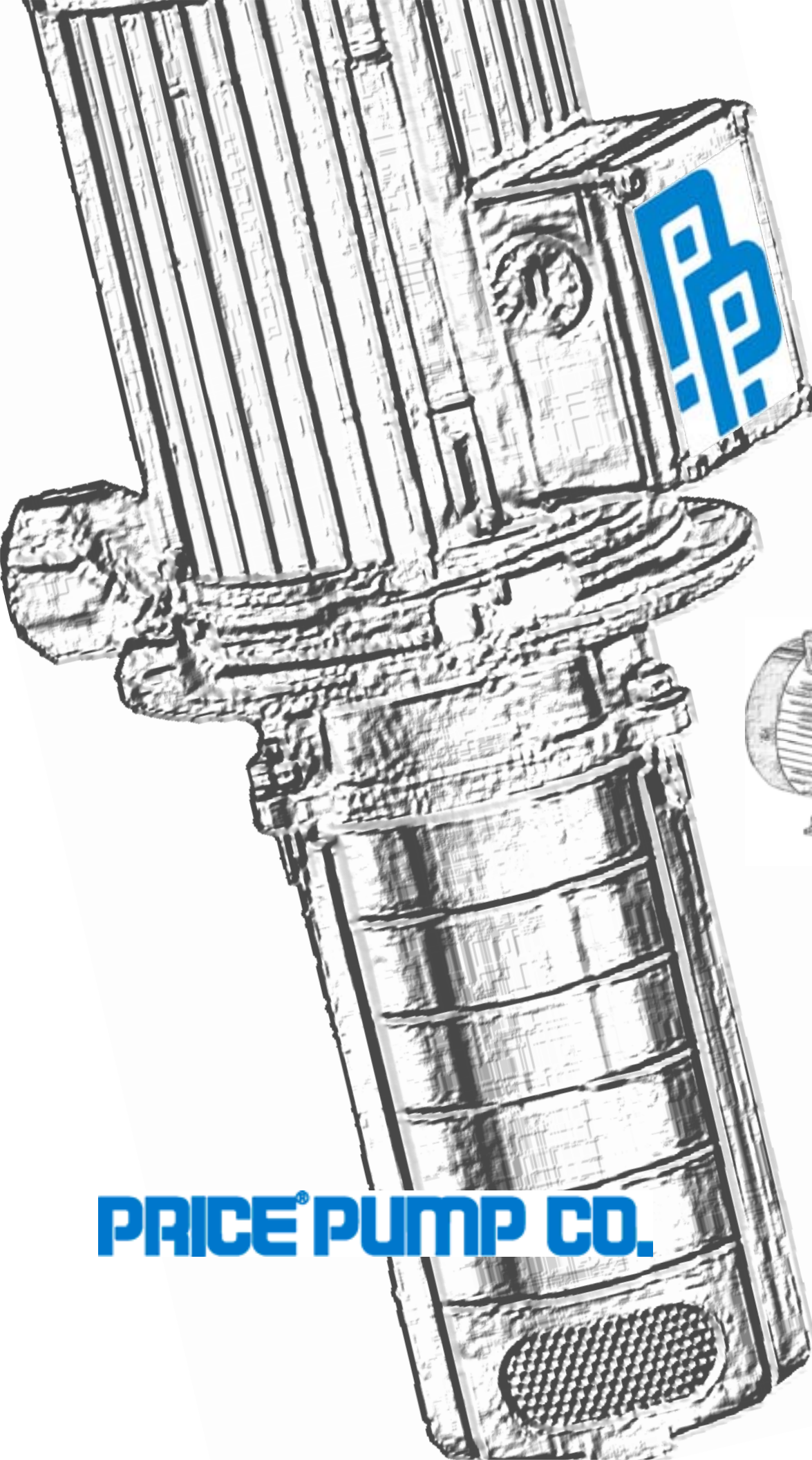
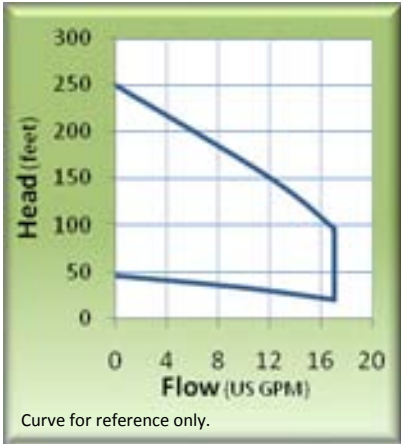


Multi-Stage Centrifugal Pumps



PRICE PUMP CO.

Type MSWH 2



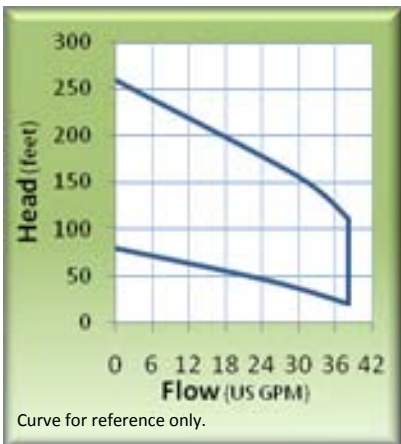
▶ Flows to 17 GPM / Heads to 250 feet



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

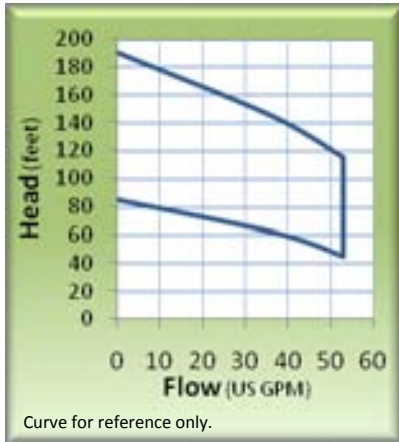
APPLICATIONS:

- 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



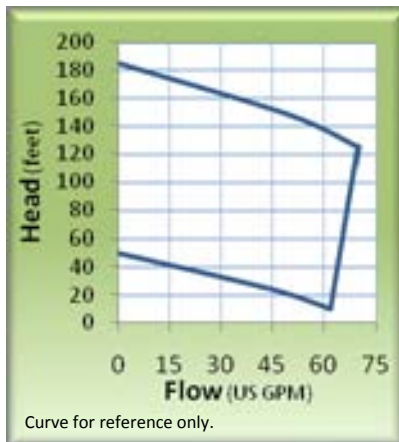
 **Flows to 53 GPM / Heads to 190 feet**



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:

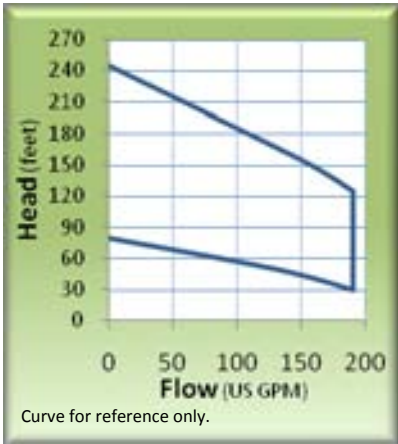
- Water & liquid transfer
- Industrial circulation systems
- Pressure-boosting systems
- Washing & cleaning systems
- Agricultural irrigation
- Ozone injection

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**

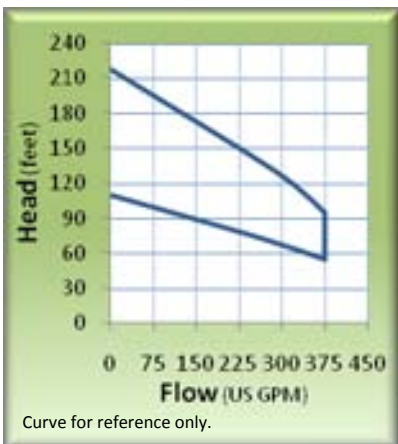


MODELS:

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

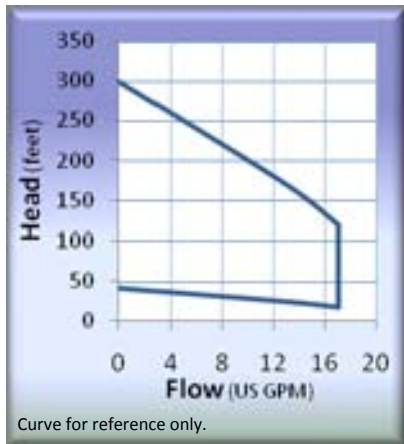
APPLICATIONS:

- 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



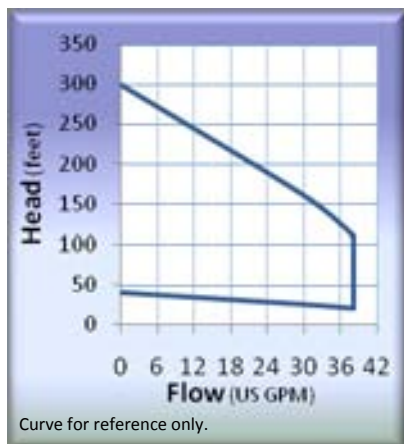
Flows to 17 GPM
Heads to 300 feet



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

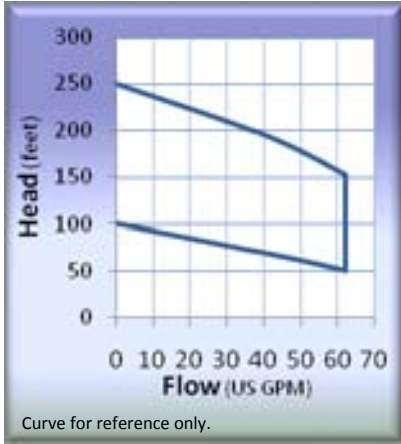
APPLICATIONS:

- 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

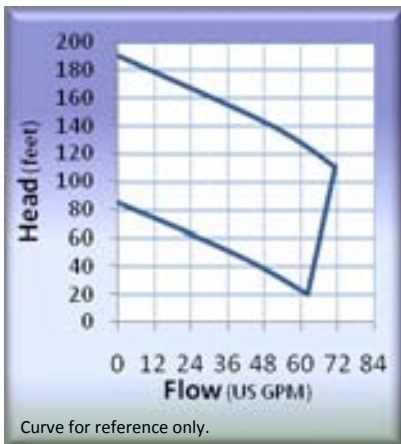


Flows to 62 GPM
Heads to 250 feet

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!

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

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