AMERICAN–MARSH
PUMPS
A WILO BRAND

*North America – 60 Hz.*

# American–Marsh Pumps Product Guide

Pumps for agricultural, industrial, municipal, fire protection, mining and commercial markets.



**Durability By Design Since 1873**



At American-Marsh, growth starts with our people and the culture we've built together. As part of the Wilo family, we've strengthened our alignment, sharpened our goals, and continued to invest in our team and our facility. Our three pillars drive everything we do: Customer first, Respect, and Continuous Improvement

## MANUFACTURING FLOOR

















# CONTENTS


4–5 **American–Marsh Pumps**
Company History

6–7 **Markets Served**
Applications

8–11 **American–Marsh Pump Types**
Close–Coupled & Flex–Coupled End Suction Pumps
Vertical Inline Pumps
Vertical Process Sump Pumps
Double Suction Split Case Pumps
ANSI B73.1 Process End Suction Pumps
Vertical Turbine Pumps
NSF Certified Open Lineshaft Pumps
Self–Priming Pumps
Vertical Turbine Fire Pumps
End Gun Booster Pumps

12 **Vertical Turbine Accessories**
Right Angle Gear Drives
Motors
Control Panels

13 **Wilo–Aftermarket Service**
Aftermarket Pump Repair and Field Service Capabilities

14–15 **Wilo–Groundwater Pumps & Motors**
TWI 4" Stainless Steel Well Pumps
TWU 4" Stainless Steel Well Pumps with Noryl Impellers
SPI 6"– 10" Stainless Steel Well Pumps
Zetos K8, K10
Submersible Motors 4" – 12"

16 **Wilo–Groundwater Accessories**
Control Boxes, Variable Frequency Drives, Pump Panels
Hydropneumatic Pressure Tanks

17 **Sponsorships**
Supporting Our Communities

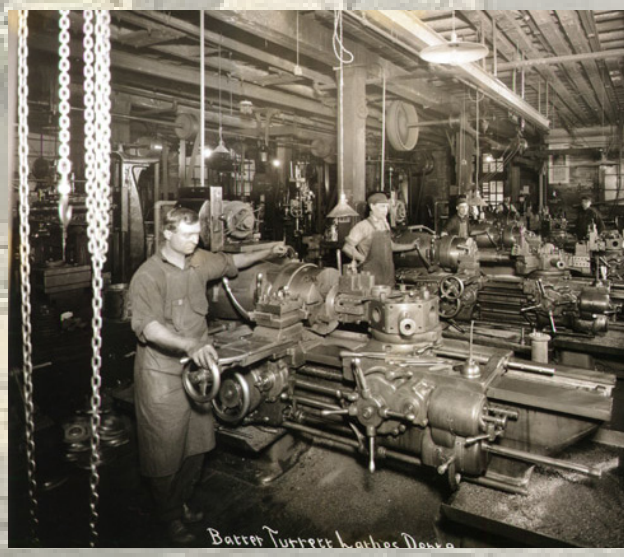
# Over 150 YEARS

## OF AMERICAN INNOVATION

### About American-Marsh Pumps

Founded in 1873 in Battle Creek, Michigan, American-Marsh Pumps has built a legacy of delivering reliable, high-quality pumping solutions backed by over 150 years of American engineering and innovation.

Today, proudly headquartered in Tennessee as part of Wilo USA, American-Marsh serves municipal, industrial, commercial, and water infrastructure markets with dependable pump solutions designed to perform.



MACHINE SHOP – BATTLE CREEK ,CIRCA -

AMERICAN–MARSH
PUMPS
A WILO BRAND

As a company rooted in the Mid–South, we are proud to call the Memphis area home. We proudly support the Memphis Grizzlies and are committed to serving our local communities with the same dedication and reliability that have defined our company for generations.

For more than 150 years, American–Marsh Pumps has remained focused on quality, performance, and building lasting relationships with the customers and communities we serve.

**1873**
FOUNDED IN BATTLE CREEK, MICHIGAN

**1930'S**
EXPANSION OF MANUFACTURING CAPABILITIES

**1960'S**
SERVING GROWING INDUSTRIAL, AND MUNICIPAL MARKETS

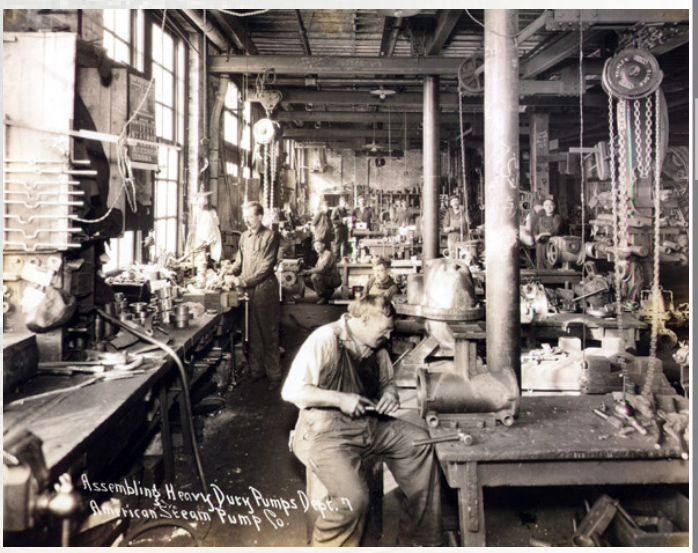
**TODAY**
PART OF WILO USA, BUILDING ON 150 + YEARS OF TRUST



– 1847




EARLY MANUFACTURING FLOOR




PUMP ASSEMBLY

# MARKETS
# WE SERVE

Engineered pumping solutions for the industries that keep communities, infrastructure, and commerce moving.



## Agricultural

Irrigation, groundwater, drainage, water transfer and crop production.



## Industrial

Manufacturing, process water, cooling systems and heavy-duty pumping.



## Municipal

Water distribution, wastewater, lift stations and public infrastructure.



## Fire Protection

UL/FM fire pump systems designed for life safety and code compliance



## Mining

Built tough for abrasive slurries, dewatering and extreme conditions.



## Commercial

Efficient pumping solutions for HVAC, booster systems and building services.

PROVEN PERFORMANCE ACROSS THE WORLD'S MOST DEMANDING PUMPING APPLICATIONS.

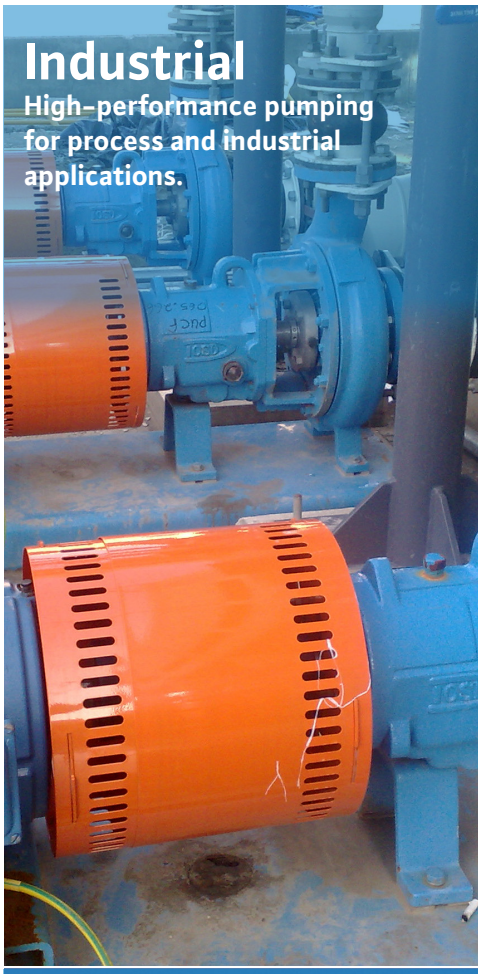
## Agricultural

**Reliable irrigation and water management solutions.**



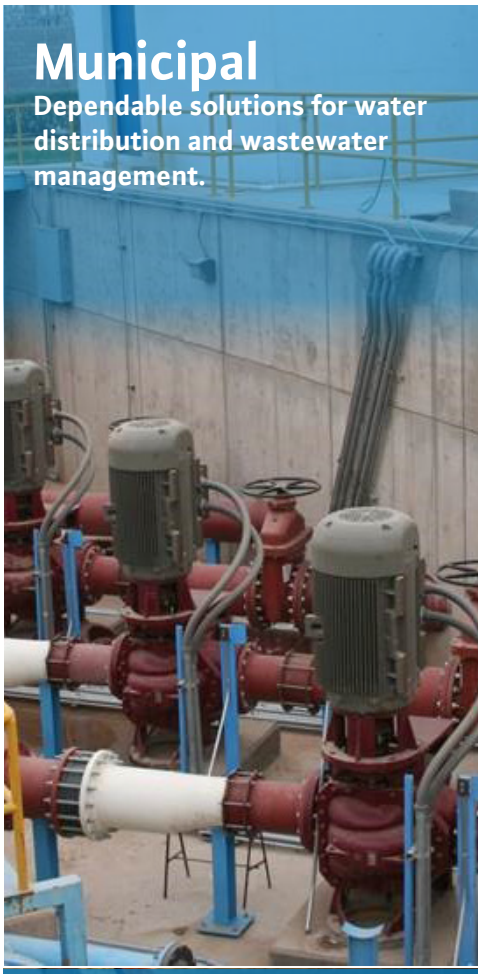
## Industrial

**High-performance pumping for process and industrial applications.**



## Municipal

**Dependable solutions for water distribution and wastewater management.**



## Fire Protection

**UL/FM compliant systems engineered for life safety and reliability.**



## Mining

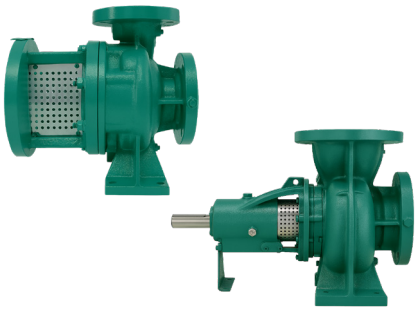
**Built tough for abrasive slurries, dewatering and extreme conditions.**



## Commercial

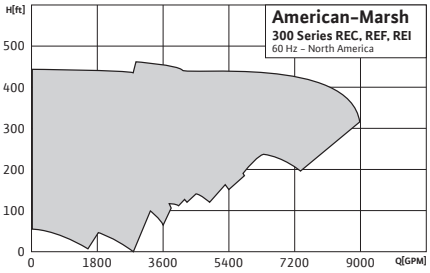
**Efficient pumping solutions for HVAC, booster systems and building services.**





## 300 Series REC, REF

REC Close-Coupled & REF
Flex-Coupled End Suction Pumps




### Application

- → Agriculture & Irrigation
- → Commercial
- → Industrial
- → Municipal
- → Circulation
- → Booster
- → HVAC
- → Mining

### Max. Flow

9,000 GPM

### Max. Head

450 feet

### Features & Benefits

- → Back pull-out design
- → Replaceable case wear rings
- → Internal plan 1 seal flush
- → CL 250 cast flanges drilled to CL 125
- → Centerline discharge
- → Integral feet on casing
- → Suction & discharge flanges drilled & tapped for gauges
- → Standard T-frame motors on flex-coupled models
- → REC close-coupled utilize standard C-face T-frame motors
- → REF base mounted, flex-coupled

### Technical Data

- → Temperatures up to 180°F
- → Discharge sizes: 1.25" – 12"

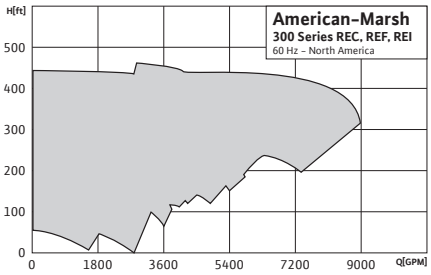
### Materials of Construction

- → Cast Iron
- → Stainless Steel fitted
- → 810 Component seal



## 310 Series REI

Vertical Inline Pumps




### Application

- → Commercial
- → Industrial
- → Municipal
- → Circulation
- → Booster
- → HVAC
- → Mining

### Max. Flow

9,000 GPM

### Max. Head

450 feet

### Features & Benefits

- → Back pull-out design
- → Replaceable case wear rings
- → Internal plan 1 seal flush
- → CL 250 cast flanges drilled to CL 125
- → Centerline discharge
- → Integral feet on casing
- → Suction & discharge flanges drilled & tapped for gauges
- → REI close-coupled utilize standard C-face T-frame motors

### Technical Data

- → Temperatures up to 180°F
- → Discharge sizes: 2" – 12"

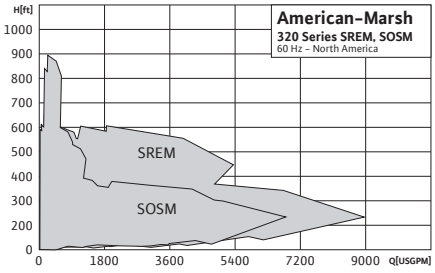
### Materials of Construction

- → Cast Iron
- → Stainless Steel fitted
- → 810 Component seal



## 320 Series SREM, SOSM

Vertical Process Sump Pumps




### Application

- → Drainage
- → Process fluid
- → Sump or storm water

### Max. Flow

9,000 GPM

### Max. Head

900 feet

### Features & Benefits

- → Enclosed or semi-open impellers
- → Custom lengths available up to 20 feet

### Technical Data

- → Temperature up to 180°F
- → Discharge sizes: 1.25"–12"

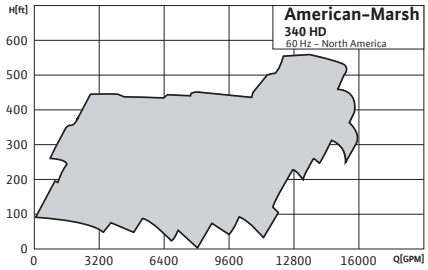
### Materials of Construction

- → Cast iron
- → Bronze fitted
- → Packed or mechanical seal
- → Optional metallurgies available



## 340 Series HD

Double Suction Split Case Pumps




### Application

- → Circulation
- → Booster
- → HVAC
- → Transfer
- → Cooling Tower
- → Agriculture & Irrigation
- → Mining

### Max. Flow

16,000 GPM

### Max. Head

550 feet

### Features & Benefits

- → Double suction impellers
- → Heavy-duty construction
- → Replaceable bearings without full disassembly
- → Case wear rings
- → Internal plan 1 flush

### Technical Data

- → Temperature up to 180°F
- → Base mounted, flex-coupled
- → Discharge sizes: 2.5"-14"

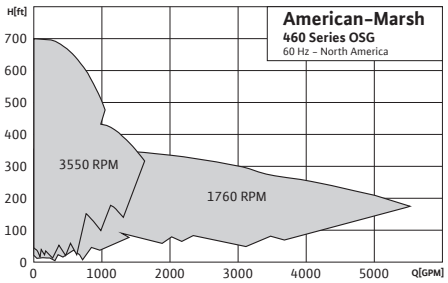
### Materials of Construction

- → Cast Iron
- → Bronze fitted
- → Packed or mechanical seal
- → Optional metallurgies available



## 460 Series OSG

ANSI B73.1 Process End Suction Pumps




### Application

- → Process
- → Petrochemical
- → Pulp & Paper
- → Steel Mills
- → Municipal
- → Mining

### Max. Flow

5,500 GPM

### Max. Head

700 feet

### Features & Benefits

- → Back pull-out design
- → Open, adjustable impellers
- → Heavy walled casing
- → Heavy duty shaft and bearings
- → Oil lubricated bearings
- → Labyrinth oil seals
- → Base mounted, flex-coupled
- → Multiple stuffing box configurations
- → Multiple sealing options
- → Multiple materials of construction options

### Technical Data

- → Max. Temperature (standard): 300°F
- → Max. Temperature (modified): 350°F
- → Discharge Sizes: 1"-8"
- → Suction & Discharge Flange Rating: 150# flat face

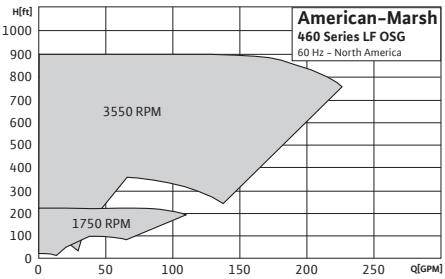
### Materials of Construction

- → 316 SS / 316 SS fitted
- → Sleeved 4140 steel shaft with 316 SS sleeve
- → Standard bore stuffing box
- → Elastomer bellows mechanical seal with silicon carbide faces



## 460 Series LF OSG

ANSI B73.1 Process End Suction Pumps




### Application

- → Process
- → Petrochemical
- → Pulp & Paper
- → Steel Mills
- → Municipal
- → Mining

### Max. Flow

220 GPM

### Max. Head

925 feet

### Features & Benefits

- → Designed for low flow services
- → Back pull-out design
- → Open radial vane adjustable impellers
- → Concentric circular casing
- → Heavy walled casing
- → Heavy duty shaft and bearings
- → Oil lubricated bearings
- → Labyrinth oil seals
- → Base mounted, flex-coupled
- → Multiple stuffing box configurations
- → Multiple sealing options
- → Multiple materials of construction options

### Technical Data

- → Max. Temperature (standard): 300°F
- → Max. Temperature (modified): 350°F
- → Discharge Sizes: 1"-1.5"
- → Suction & Discharge Flange Rating: 150# raised face (300# raised face for the 1.5x3-13

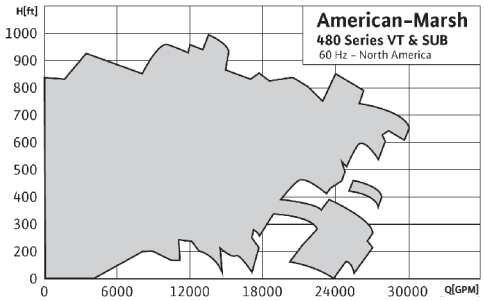
### Materials of Construction

- → 316 SS / 316 SS fitted
- → Sleeved 4140 steel shaft with 316 SS sleeve
- → Standard bore stuffing box
- → Elastomer bellows mechanical seal with silicon carbide faces



## 480 Series Vertical Turbine

Open & Enclosed Lineshaft,
Submersible, Axial & Mixed Flow Pumps




### Application

- → Steel Mill
- → Power Plant
- → Commercial
- → Municipal
- → Mining
- → Irrigation
- → Water Well

### Max. Flow

30,000 GPM

### Max. Head

1,000 feet

### Features & Benefits

- → Modular design enameled bowls through 16" for VT
- → Cast Iron, 316 Stainless Steel fitted for VT
- → Cast Iron, Bronze fitted for axial & mixed flow pumps
- → Cast Iron or fabricated Steel discharge heads
- → Semi–open, enclosed, axial & mixed flow impellers

### Technical Data

- → Temperature up to 180°F
- → Bowl diameters: 5"–42"

### Materials of Construction

- → Cast Iron
- → Bronze or Stainless Steel fitted
- → Optional metallurgies available



## 480 Series Vertical Turbine NSF

Open Lineshaft Pumps

NSF®

Certified to
NSF/ANSI/CAN 61
& 372

### Application

- → Potable Water
- → Water Well

### Max. Flow

30,000 GPM

### Max. Head

1,000 feet

### Features & Benefits

- → Open lineshaft design
- → Packing and cartridge seal options
- → Threaded column pipe up to 12"
- → Flanged column pipe up to 24"
- → Drop in or fabricated bearing retainers
- → Threaded or keyed lineshafts up to 2–15/16"
- → Optional suction can / barrel
- → Epoxy coatings

### Technical Data

- → Certified to NSF/ANSI/CAN 61 & 372
- → Cold (73°F / 23 °C) water contact temperature
- → Colleted impellers 6" – 15"
- → Keyed impellers 16" – 42"
- → Bowl sizes 6" – 42"

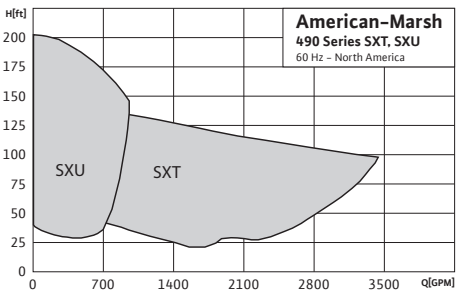
### Materials of Construction

- → Lead–free construction
- → Enclosed 304 or 316 Stainless Steel impellers
- → Cast Iron bowls
- → Enamel lined bowls up to 16"
- → Fabricated Steel & Cast Iron discharge heads



## 490 Series SXT & SXU

Self–Priming Pumps




### Application

- → Lift Station
- → Sewage
- → Storm Water
- → Sewer Bypass

### Max. Flow

3,250 GPM

### Max. Head

200 feet

### Features & Benefits

- → Self–priming
- → Solids handling semi–open impeller
- → Replaceable wear plate
- → Wear plate clearance adjustment without
- → disturbing rotating assembly
- → No special tools required to adjust clearance
- → Back pull–out rotating assembly
- → Belt driven & flex coupled
- → Separate seal and bearing reservoirs with 2 sight glasses

### Technical Data

- → Temperature up to 160°F
- → Discharge sizes: 3"–10"

### Materials of Construction

- → Cast Iron casing
- → Ductile Iron wear plates
- → Nitrile rubber gaskets
- → Ductile iron impeller
- → SilCar/SilCar/Viton/316 SS Seal



## 500 Series FP-VT Fire

Vertical Turbine Fire Pumps

FM APPROVED

UL LISTED

### Application

→ Fire Protection

### Max. Flow

4,500 GPM

### Max. Head

868 feet

### Features & Benefits

→ UL listed & FM Approved Pumps
→ Compliance to NFPA 20 Design Regulations
→ Multiple Ranges of Flow and Pressures
→ Cast Iron/bronze fitted
→ Packed
→ Modular Bowl Assemblies
→ Packaged with Driver & Controller

### Technical Data

→ Temperature up to 120°F
→ 1500 to 1800 RPM
→ Size: 10" to 19" (350–483mm)
→ Pressure: Up to 376 PSI

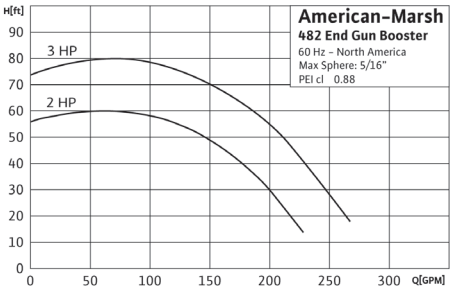
### Materials of Construction

→ Cast Iron
→ Bronze fitted
→ Bronze impellers



## 482 EGB

End Gun Booster Pumps




### Application

→ Center Pivot Irrigation
→ End Gun Booster

### Max. Flow

260 GPM

### Max. Head

80 feet

### Features & Benefits

→ Interchangeable with commonly used models
→ Efficiency design:
Higher flow rates with less HP required
→ Space-saving design:
Vertical mount minimizes overall footprint

### Technical Data

→ NEMA 60Hz J56 Frame
→ Available in 2HP or 3HP
→ Standard, auto reset or manual reset
→ Double Sealed Bearings

### Materials of Construction

→ Cast Iron construction
→ 2.5"x2" NPT Suction/Discharge Connections
→ Mechanical seals:
Standard: Buna-Carbon head/Ceramic seat
Optional:
- Viton-Carbon head/Silicon Carbide seat
- Viton-Silicon Carbide head/Silicon



## Right Angle Gear Drives

For 480 Series Vertical Turbine Pumps

### Application

- → Agricultural & Irrigation
- → Industrial
- → Municipal
- → Fire

### Features & Benefits

- → Cooling coils available
- → Non-reverse clutches
- → Rigid castings designed to insure correct alignment
- → Gears are case hardened alloy steel, lapped in pairs
- → Positive pressure oil distribution systems
- → Bearings exceed AGMA recommendations

### Technical Data

- → Gear drives rated from 30 HP to over 1,000 HP

### Materials of Construction

- → Industry Standard



## Motors

Vertical, Horizontal & Submersible

### Application

- → Agriculture & Irrigation
- → Commercial/HVAC
- → Industrial
- → Municipal
- → Fire

### Features & Benefits

- → Horizontal, Vertical & Submersible
- → WPI, TEFC, ODP
- → Canned style submersibles

### Technical Data

- → Multiple HP ranges
- → 1/2 HP to over 1,000 HP
- → 50 Hz & 60 Hz
- → Speeds: 514–3,600 RPM

### Materials of Construction

- → Industry Standard



## ATL, PWS, VFD

Control Panels

### Application

- → Agriculture & Irrigation
- → Commercial/HVAC
- → Industrial
- → Municipal

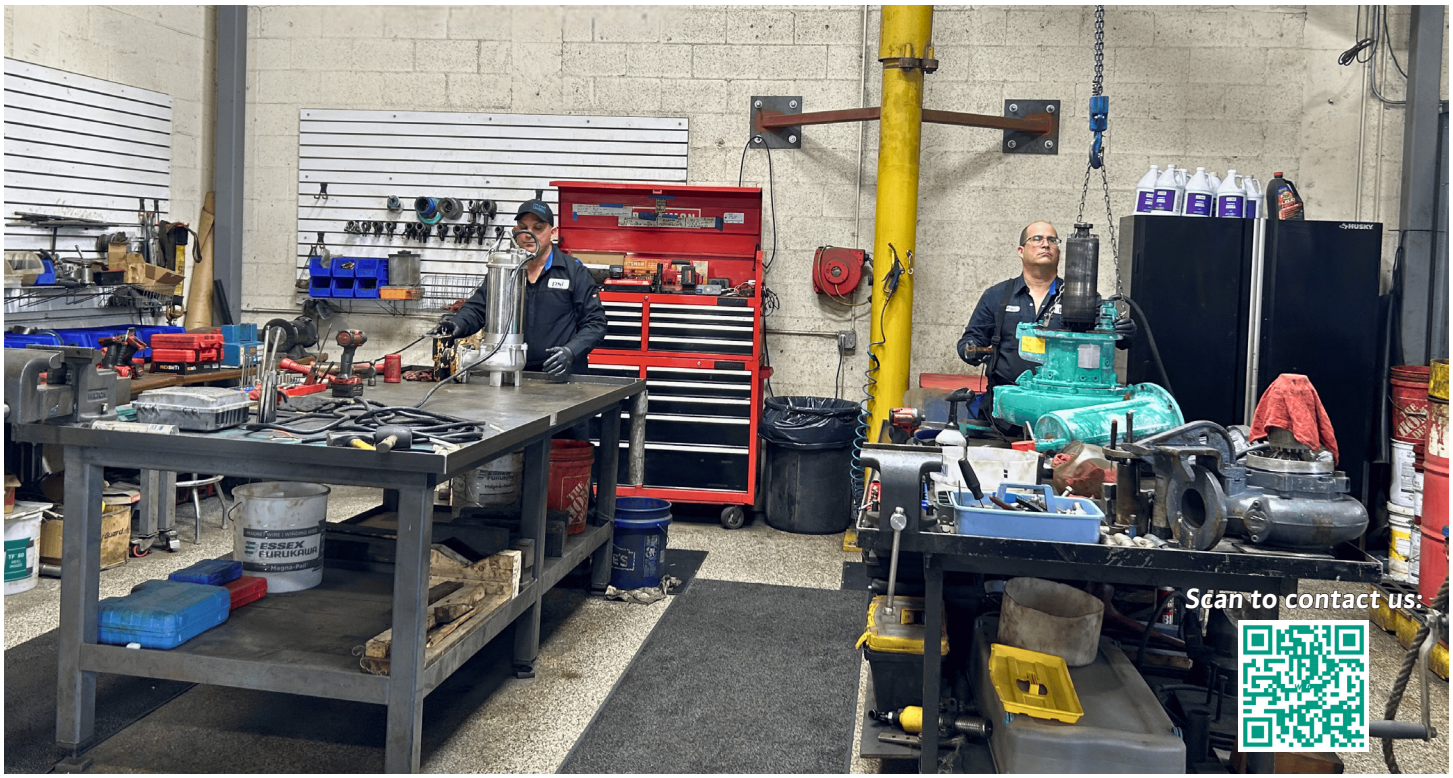
### Features & Benefits

- → NEMA Type 1
- → NEMA Type 3
- → NEMA Type 3R

### Materials of Construction

- → Cast Iron
- → Bronze or Stainless Steel fitted
- → Optional metallurgies available

# The Wilo-Aftermarket Service
## Service Beyond Expectation




## Wilo USA Aftermarket Pump Repair and Field Service Capabilities

The Aftermarket Team is designed to support users in all aspects of new, and existing pumping equipment sales. Wilo USA's Aftermarket Team consists of sales professionals who are dedicated to helping customers source OEM parts, providing factory service & warranty support, and assisting with in-field equipment commissioning, troubleshooting, and repairs. Reach out to our skilled team of experts and experience the best service our industry has to offer. By choosing the Wilo USA Aftermarket Team for pump service & repairs, you can rest assured that your equipment will perform to OEM standards, thereby providing your clients with the cost-savings and satisfaction guarantee they've come to expect and deserve.

**Field capabilities (Wilo, American-Marsh Pumps, Scot Pump, and Weil Pump)**

- → Start-up services for new installations
- → End-user training on our equipment
- → Provide regular and predictive maintenance to the installed equipment
- → Service agreements
- → Troubleshoot existing installations if necessary

**Tool and Equipment Resources**

- → **Wilo Care** – Field installed monitoring equipment for remote analysis of equipment.
- → **Connect Tool** – Standalone tool that tracks potential disturbances on-site (pressure, vibration, temperature, etc.). We connect to the end-user product and monitor via the cloud.
- → **Field Equipment** – Flowmeters, vibration monitors, laser alignment equipment, 3D scanning and modeling, etc.

**Inhouse Pump Service Support**

- → Pump repairs, rehabs, and modifications to any existing pumping equipment
- → Wilo's technical abilities involve disassembly, inspection, repair, and rebuild to extend the equipment's life

Authorized Service Centers (ASCs) are designed to be an extension of Wilo and offer repair services for the installed equipment. We are in the process of evaluating and adding additional ASCs to support the American-Marsh product lines.

**Contact Us:** 262-204-6600



Drinking Water
NSF / ANSI 61



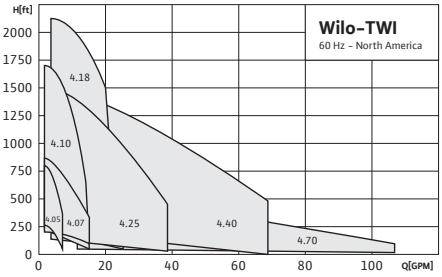
Drinking Water
NSF / ANSI 61



Certified to
NSF/ANSI 61 & 372

## Wilo-TWI

4" Stainless Steel Well Pumps




### Application

- → Potable Water Supply
- → Irrigation
- → Municipal
- → Pressure Boosting
- → Agriculture
- → Industrial Process

### Max. Flow

110 GPM

### Max. Head

2,200 feet

### Features & Benefits

- → Motors and pump ends certified to NSF/ANSI 61 listed with CSA
- → Vertical and horizontal installation possible
- → Motors up to 250 HP
- → Control boxes and VFD's available
- → NEMA standard mounting specs
- → High-quality shaft bearings
- → Check valve standard on all models
- → Stainless Steel construction
- → Additional models available on request

### Technical Data

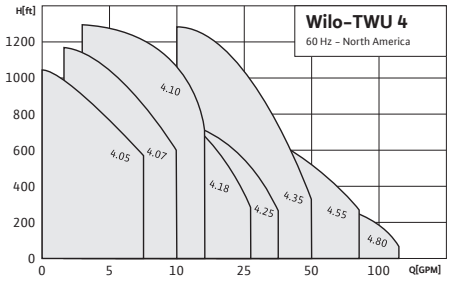
- → Electrical connections: 1~115/230v 3~230/460/575v
- → Temp range: 37°F to 122°F (3°C to 50°C)
- → Max. sand content: 50 ppm
- → Max. immersion depth: 1000'
- → Protection Class: IP 68

### Materials of Construction

- → Stainless Steel construction
- → Carbon/Graphite/PTFE stop ring
- → Stainless Steel/NBR neck ring
- → NBR Bearing

## Wilo-TWU

4" Stainless Steel Well Pumps with Noryl Impellers




### Application

- → Potable Water Supply
- → Irrigation
- → Municipal
- → Pressure Boosting
- → Agriculture
- → Industrial Process

### Max. Flow

110 GPM

### Max. Head

2,400 feet

### Features & Benefits

- → Motors certified to NSF/ANSI 61 listed with CSA
- → Noryl impellers for maximum wear and abrasive resistance
- → High-quality shaft bearings for long life and easy installation
- → Optional VFD's and control boxes available
- → NEMA standard mounting specifications
- → Vertical and horizontal installation possible
- → Check valve standard on all models
- → Additional models available on request

### Technical Data

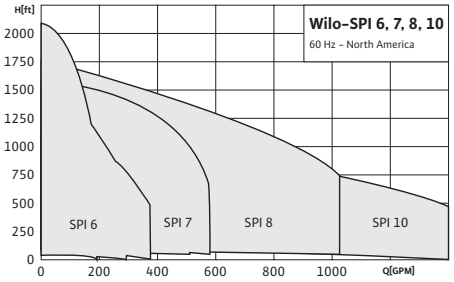
- → Electrical connections: 1~115/230v 3~230/460/575v
- → Temp range: 37°F to 95°F (3°C to 35°C)
- → Max. sand content: 50 ppm
- → Max. immersion depth: 1000'
- → Protection Class: IP 68

### Materials of Construction

- → Stainless Steel construction
- → Noryl impellers & shaft sleeve
- → Glass-filled Polycarbonate Bearing spider & diffuser
- → NBR O-ring
- → Polyacetal Bearing

## Wilo-SPI

6"- 10" Stainless Steel Well Pumps




### Application

- → Potable Water Supply
- → Irrigation
- → Municipal
- → Pressure Boosting
- → Agriculture
- → Industrial Process

### Max. Flow

1,400 GPM

### Max. Head

2,200 feet

### Features & Benefits

- → Certified to NSF/ANSI 61 & 372
- → Vertical and horizontal installation possible
- → Motors up to 250 HP
- → Control boxes and VFD's available
- → NEMA standard mounting specs
- → High-quality shaft bearings
- → Check valve standard on all models
- → Stainless Steel construction
- → Additional models available on request

### Technical Data

- → Electrical connections: 1~115/230v 3~230/460/575v
- → Temp range: 37°F to 122°F (3°C to 50°C)
- → Max. sand content: 50 ppm
- → Max. immersion depth: 1000'
- → Protection Class: IP 68

### Materials of Construction

- → Carbon/Graphite/PTFE Stop ring
- → Stainless Steel/NBR neck ring
- → NBR Bearing

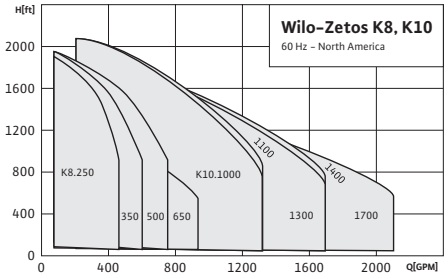


**BEST IN CLASS EFFICIENCIES!**



## Wilo-Zetos K8, K10

8"–10" Heavy-Duty Cast Stainless Steel Submersible Pumps




### Application

- → Drinking Water Supply
- → Clean Water Treatment
- → Water Supply
- → Pressure Boosting
- → Irrigation
- → Agriculture
- → Industrial Process
- → Offshore

### Max. Flow

2,070 GPM

### Max. Head

2,100 feet

### Features & Benefits

- → NSF/ANSI 61 & 372 certified
- → M6-M8-M9-M12 motor options
- → ZK8 up to 84% hydraulic efficiency
- → ZK10 up to 88% hydraulic efficiency
- → Optional Ceram® coating (call for options)
- → Ceram® CT for higher efficiency and longer life on drinking water applications
- → Ceram® CP High-temp Teflon coating for industrial applications

### Technical Data

- → Electrical connection: 3~200V-2300V
- → Liquid temp range: 32°F to 122°F (0°C to 50°C)
- → Max. sand content: 150 ppm
- → Max. immersion depth: 1000'
- → Protection class: IP 68

### Materials of Construction

- → Stainless Steel housing parts and impellers (EN 1.4408)
- → K8: Threaded connection with non-return valve
  K10: Threaded connection or flange connection, each with non-return valve

## Wilo Submersible Motors

4"–12" Motors

### 4" Standard Submersible Motors

- → Certified to NSF/ANSI 61
- → Stainless Steel for maximum corrosion resistance
- → Equipped with surge arrestors on 115/230v models
- → Automatic thermal overload protection
- → Efficient 2-wire motors
- → Electrical connections: 1~115/230v and 3~230/460/575v
- → Max. temp: 86°F (30°C)
- → 48" cable length for ½–1½ HP models
- → 100" cable length for 2+ HP models

### 4" & 6" Standard Encapsulated Motors

- → H.D. Sand Sealing System (3S)
- → Dual flange for easy connection
- → 5–60 HP
- → Available in 3~ 230/460/575v
- → NEMA standard flange
- → Durable stainless steel motor housing
- → Available 2 or 3 wire connections
- → Max temp: 95°F (35°C)
- → IP68 insulation

### 6"–10" Standard Submersible Motors

- → Electrical connections: 3~230/460/575/1000v
- → NEMA standard flange
- → Standard temp: 95°F (35°C)
- → High temp: 176°F (80°C)
- → NEMA splined shaft
- → pH 6.5–8.0
- → Durable Stainless Steel motor housing
- → 304 & 316 available

### 6"–12" NU Rewindable Submersible Motors

- → Rewindable motor stator
- → Voltages up to 6000v
- → High-temp models available
- → Custom power cable lengths
- → Cast Iron, 304 Stainless Steel, 316 Stainless Steel, Bronze, and duplex Stainless Steel configurations available
- → Optional PT100 thermistor
- → High-quality thrust bearings
- → Water-filled design



## Wilo Submersible Accessories

Control Boxes, Variable Frequency Drives, Pump Panels

### Control Boxes

- → Standard
- → Deluxe
- → Deluxe CSCR
- → Deluxe (6")

### Wilo Pump Panel

- → NEMA type 3R steel enclosure with powder coating finish
- → Full gasket hinged door with provision for padlocks
- → UL listed and suitable for use as service equipment
- → Heavy-duty flange fusible disconnect switch
- → NEMA Full voltage magnetic motor starter
- → Range from 2HP to 100HP



## Wilo MaxAir™

Hydropneumatic Pressure Tanks

### Application

- → Water Storage
- → Water Pressure Boosting
- → Water Transfer

### Max. Working Pressure

150 PSI

### Max. Working Temperature

195°F

### Features & Benefits

- → NSF/ANSI 61 compliant, IAPMO R&T UPC approved
- → Polypropylene liner to ensure long durability
- → Butyl diaphragm to assure long-life and safety
- → Corrosion-resistant durable baked epoxy coating
- → Leak-free, O-ring sealed air valve cap
- → 100% pressure tested
- → No maintenance needed
- → 304 Stainless Steel water connection

# PROUD TO SUPPORT
# OUR COMMUNITIES

American–Marsh Pumps, A Wilo Brand, is proud to invest in the communities where we live, work, and serve. Supporting organizations that bring people together is an important part of our commitment to making a positive impact beyond the industries we support.

We are especially excited to partner with and sponsor the Memphis Grizzlies, an organization that embodies teamwork, dedication, and community spirit. Just as the Grizzlies inspire fans throughout the region, American–Marsh Pumps is dedicated to delivering reliable solutions and building strong relationships that help our communities thrive.

Together, we celebrate excellence, local pride, and the power of working as one team.

## GO GRIZZLIES!



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Durability By Design Since 1873