

Wilo USA: Pioneering Pumps with Sustainable Innovation

Most of Wilo's pumps are manufactured in Cedarburg, WI. Wilo USA, a leading provider of innovative pump solutions, integrates sustainability into its core operations through its Creating, Caring, and Connecting approach, ensuring efficiency, reliability, and environmental stewardship across industries.

Quick ship options available.

wilo

PLAD

Scot
Pump

AMERICAN-MARSH PUMPS

Circulators

KEY FEATURES

- High-efficiency, EC Motor-driven technology
- Differential temperature control
- Auto mode: Automatically adjusts to the system demand
- Three HD modes –proportional 4-speed control
- LED display and adjustment buttons for easy set-up and changes
- Maximized energy efficiency with innovative features like No-Flow Stop

MODELS

Star E 21
Star/Star-S
Wilo-Z 15+
TOP-S



Smart Circulators

MODELS

Stratos MAXO
Stratos MAXO-D
Stratos MAXO-Z
Stratos GIGA
Stratos GIGA2.0-I



KEY FEATURES

- ECM Pumps
- Intuitive setup with guided settings and step-by-step assistant.
- Maximum energy savings with smart functions like No-Flow Stop, Dynamic Adapt plus, Multi-Flow Adaptation, T-const. and ΔT -const.
- Modern interfaces (e.g. Bluetooth) for mobile access and Wilo Net multi-pump control.
- Spacious terminal box and Wilo-Connector for easy electrical installation.

In-Line

MADE IN
CEDARBURG, WI

KEY FEATURES

- Integrated suction straightening vane
- Integral suction diffuser cast in volute inlet
- Pump feet drilled and tapped
- Suction & discharge pressure gauge tappings
- Lifting eyes for easy installation

MODELS

CronoLine-IL
VeroLine-IPL
Helix Excel
Helix V
Wilo VIL
Wilo VIS





Need Help Sizing or Selecting?

Whether you're designing a new system or replacing an old one, we're here to help you size, select, and budget. From pricing to final specs, our team supports your project every step of the way.

info@vhfsales.com | 515-986-3671



Booster Systems

MADE IN
CEDARBURG, WI

KEY FEATURES

- Real-time diagnostics and remote monitoring
- Full system kWh energy reporting
- Easy to use 7" touchscreen interface
- Onboard Modbus and optional BACnet™ interface
- Variable speed control per pump
- Adjustable low pressure cut-out
- f Balanced run time for all pumps
- Balanced run time for all pumps



TYPES

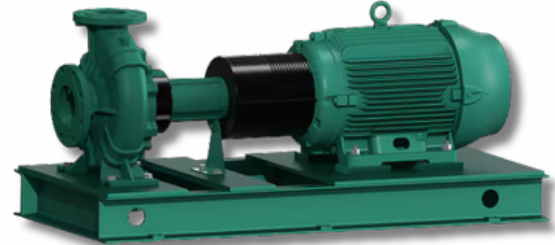
Helix EXCEL Complete
Helix Complete
CO MIV
COHelix V
SiBooster EXCEL
WiBooster
MicoFlo

End-Suction

MADE IN
CEDARBURG, WI

TYPES

Wilo-NL-HE



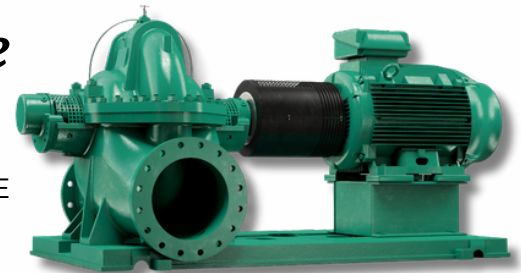
KEY FEATURES

- Stainless Steel impeller
- Superior Hydraulic design
- High-Efficiency Energy Savings
- High corrosion resistance
- Long service life & easy maintenance
- C-channel construction welded base
- Cataphoretic coating of all cast iron components

Split Case

TYPES

Atmos TERA-SCH-HE
Wilo=SCP



KEY FEATURES

- Double suction design available for max efficiency
- Hydraulically balanced double-suction impeller for minimal axial thrust & Tongue & groove neck ring design eliminates seizing of rotating assembly
- Horizontal split casing allows replacement of bearings and mechanical seal without disturbing system piping

Submersible Sewage

KEY FEATURES

- Non-clog and low-vibration hydraulics design ensures a high level of operational reliability
- A high level of hydraulic efficiency and optional IE3 motor technology (based on IEC 60034-30-1) keep operating costs low
- Extensive configuration options guarantee customized solutions
- Various Ceram coatings ensure a long service life in abrasive and corrosive fluids



TYPES

Wilo-FA
Rexa SUPRA
Rexa SOLID-Q

Submersible Groundwater

TYPES

Actun ZETOS
Sub TWI 4
TWU 4
Wilo-SPI

KEY FEATURES

- NSF/ANSI 61 Certified
- M6-M8-M9-M12 Motor Options
- Optional Ceram® coating
- Ceram® CT for higher efficiency and longer life on drinking water applications
- Ceram® CP Hi-Temp teflon coating for industrial applications

