

Versatile Designs. Proven Performance.

PUMPS, CONTROLS & PRESSURE BOOSTING





Wastewater

Our tough, reliable wastewater pumps are thoroughly proven to devour solids and fibers, and resist clogging. Plus, they're backed by the expertise and support of a dedicated team from a trusted leader that's been delivering innovative wastewater solutions for over 170 years, including superior seal strength, built in the USA products, and a wide range of products and horsepower.



3885 - WE Series



3886 - WS Series



**3887BF - WS
BF Series**



**3888D3 - WS
D3 Series**



3885 - WE Series

Applications

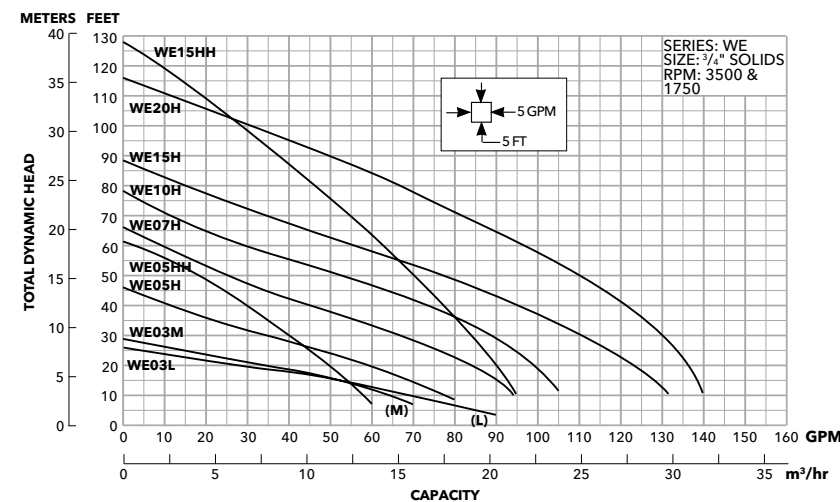
- Homes
- Farms
- Trailer courts
- Motels
- Schools
- Hospitals
- Industry
- Effluent systems

Features & Benefits

- Impeller: Cast iron, semi-open, non-clog with pump-out vanes for mechanical seal protection. Balanced for smooth operation. Silicon bronze impeller available as an option.
- Casing: Cast iron volute type for maximum efficiency. 2" NPT discharge.
- Mechanical Seal: Silicon Carbide vs. Silicon Carbide sealing faces. Stainless steel metal parts, BUNA-N elastomers
- Shaft: Corrosion-resistant, stainless steel. Threaded design. Locknut on all models to guard against component damage on accidental reverse rotation.
- Fasteners: 300 series stainless steel. Capable of running dry without damage to components. Designed for continuous operation when fully submerged.

Technical Specifications

NSF 61 Certified	✓
Flow Range	140 GPM (32 m ³ /h)
Maximum Head	128' (39 m)
Maximum Temperature	Continuous: 104° F (40° C) Intermittent: 140° F (60° C)



3886 - WS Series

Applications

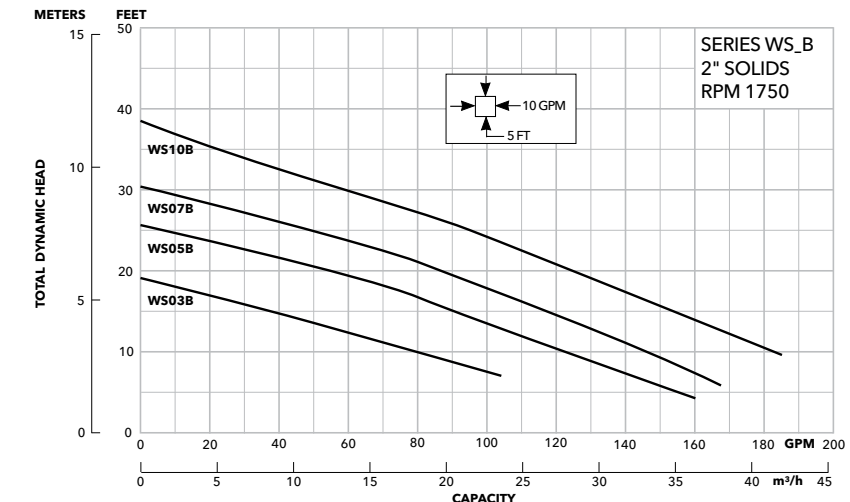
- Homes
- Sewage systems
- Dewatering/effluent
- Water transfer

Features & Benefits

- Impeller: Cast iron, semi-open, dynamically balanced, non-clog with pump out vanes for mechanical seal protection. Optional Silicon bronze impeller available.
- Casing: Cast iron volute type for maximum efficiency. Designed for easy installation on A10-20 guide rail or base elbow rail systems.
- Shaft: Corrosion-resistant stainless steel. Threaded design. Locknut on all models to guard against component damage on accidental reverse rotation.

Technical Specifications

NSF 61 Certified	✓
Flow Range	185 GPM (42 m ³ /h)
Maximum Head	38' (12 m)
Maximum Temperature	Continuous: 104° F (40° C) Intermittent: 140° F (60° C)



ADDITIONAL RESOURCES

Goulds Water Technology provides more than pumps. We provide a wide range of tools and training to further support you as an industry professional.

Training & Education: Goulds Water Technology offers a variety of training resources available to support industry professionals.

- [Hands-on factory schools](#)
- [e-Learning courses](#)
- [Webinars](#)
- [Podcasts](#)
- On-Demand videos
 - » [Goulds Water Technology YouTube Channel](#)
 - » [Xylem Industrial Solutions YouTube Channel](#)

Visit [Goulds.com](https://www.goulds.com) for information on our entire product portfolio, including literature, product specifications and resources.



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