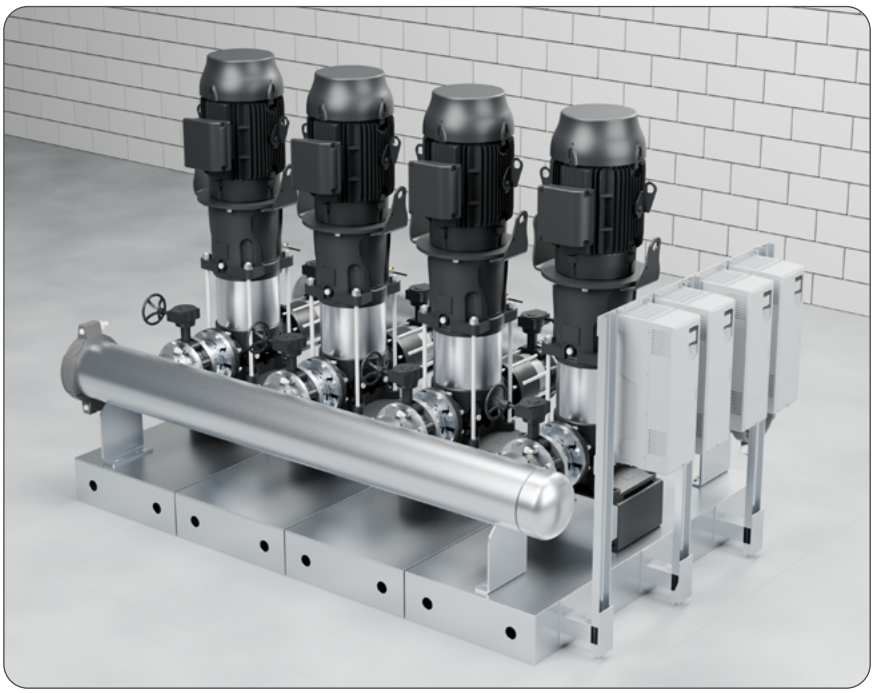
MODULAR BOOSTER STATION

A MODULAR SOLUTION

The Modular Booster Station solves many of the challenges traditionally associated with large-scale commercial and municipal pumping projects. Unlike systems that are stick-built or assembled on-site, each Watertronics® Modular Booster Station is completely built, assembled and tested at our factory before it leaves our facility. The result is a system that arrives ready to install and can often be up and running within hours.



As water demands grow, the modular design makes it easy to expand system capacity by adding individual pump units as needed. With individual pump capabilities of up to 750 GPM and 800ft TDH by utilizing 1 to 6 pumps, the Modular Booster System meets virtually any demand.

Working with a single-source supplier provides greater accountability and simplifies the entire process. From engineering and manufacturing to delivery, startup and ongoing service, you have one reliable point of contact throughout the life of your system.

With factory-built construction, modular flexibility and simplified installation, the Modular Booster Station provides a practical, scalable solution that can help reduce installation time, minimize vibration and make future system expansion easier.

SPECIFICATIONS

- Flow Range: Up to 750 GPM
- Pressure: Up to 800ft TDH
- Modular construction with up to 6 pumps
- All welding performed by ASME Section IX welders
- Safe drinking water ANSI/ NSF 61 and 372 compliance on all internal wetted parts and coatings
- UL 508A control panel & UL QCZJ listed packaged pumping system

FEATURES

- Pre-configured or custom designs
- Available with CCES, VMS or inline pumps
- 304 Stainless steel base plate
- 304L Stainless steel piping
- Nema 12 control panel
- Grooved custom connections
- Available with remote monitoring
- Dynamic factory testing performed on every system at fully performance field conditions prior to shipment to ensure your pump will perform exactly as promised
- 5-year warranty

PSN PUMPSERVICENETWORK®

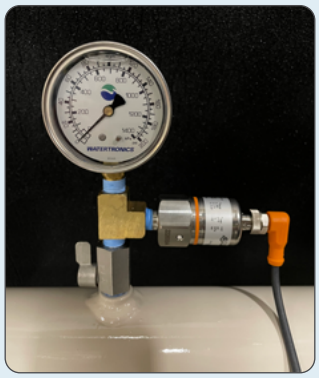
Watertronics PSN provides nationwide technical service for installation, startup, user training, maintenance and parts sales.



Easy-to-use control panel with color touchscreen operator interface for advanced management and control capabilities.



Dedicated VFD per pump saves energy by providing efficient motor control and precise pressure management, while reducing the harmful effects of hydraulic surge.



Intake/discharge pressure transducers measures the inlet/ discharge pressure, providing precise system control with full-color touchscreen display.



ANSI/NSF 61 certified 304 & 316 stainless steel pumps ensure the highest quality potable water for your system.

WHY WATERTRONICS?

For four decades, Watertronics® has built a winning reputation by developing innovative products with value added differentiators. With our talented and dedicated team of industry experts, we continue to lead the markets we serve and advance the boundaries of efficient water management technology.

Watertronics' comprehensive pre-ship dynamic testing ensures each pump station is fine-tuned to site conditions for faster installation and trouble-free start-up. Every system undergoes individual pump, full-flow operation, and seven-point vibration testing, with performance data provided for each station.

Watertronics provides fully customized engineered-to-order pump stations for any commercial and municipal application. No project is too large or small.



For more information, scan the code, visit watertronics.com, or call 1-800-356-6686.

WATERTRONICS®

www.watertronics.com | 1-800-356-6686

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