

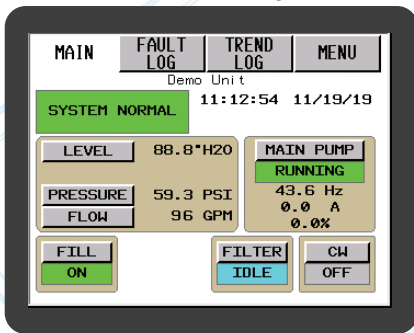
# FILTERED PUMP

COMPACT • ALL-IN-ONE • PRE-PACKAGED PUMP SYSTEM

- Integrated filter controls for ease of operation
- Innovative, easy to use touchscreen
- Unlimited, personalized technical support
- Remote control and monitoring available



### Color Touch Screen Operation



## Filtered Pump Information

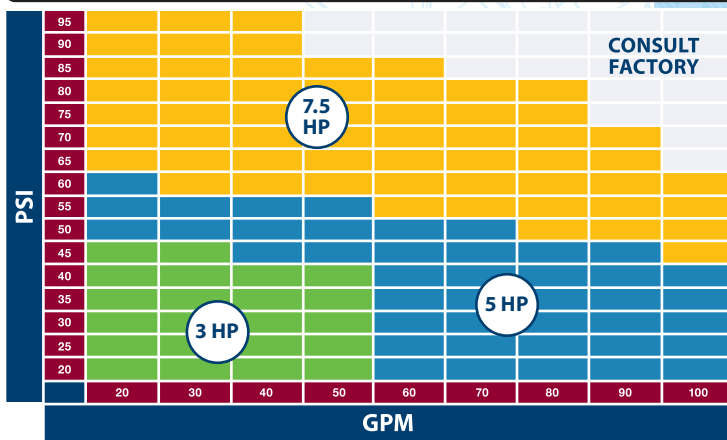
### APPLICATIONS

Pressure Boosting  
Suction Lift  
Reclaimed Water  
Flooded Suction

### SITE APPLICATIONS

Parks  
Schools  
Residential  
Commercial

## Filtered Pump Performance Range



## Pride in Craftsmanship

- Family owned & operated for more than 45 years
- All PPS products are tested & certified for exceptional quality
- Designed, engineered & manufactured in the USA



## Innovative Smart Controls

- User friendly color touch screen operation
- System redundancy throughout for 100% operational backup
- Monitor system performance and operation history from anywhere



## Fast Turn-Around/Easy to Install

- Quick ship ready
- Completely assembled, pre-wired, tested and ready to install
- Forklift-ready for lifting—just place it, connect it and pump

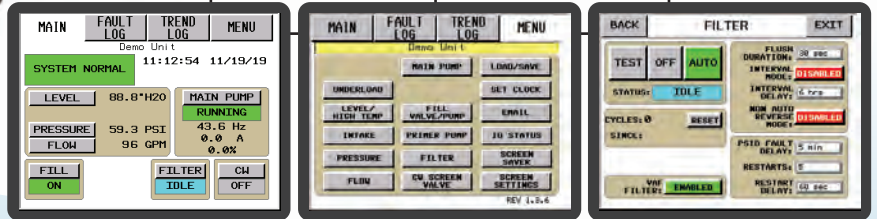
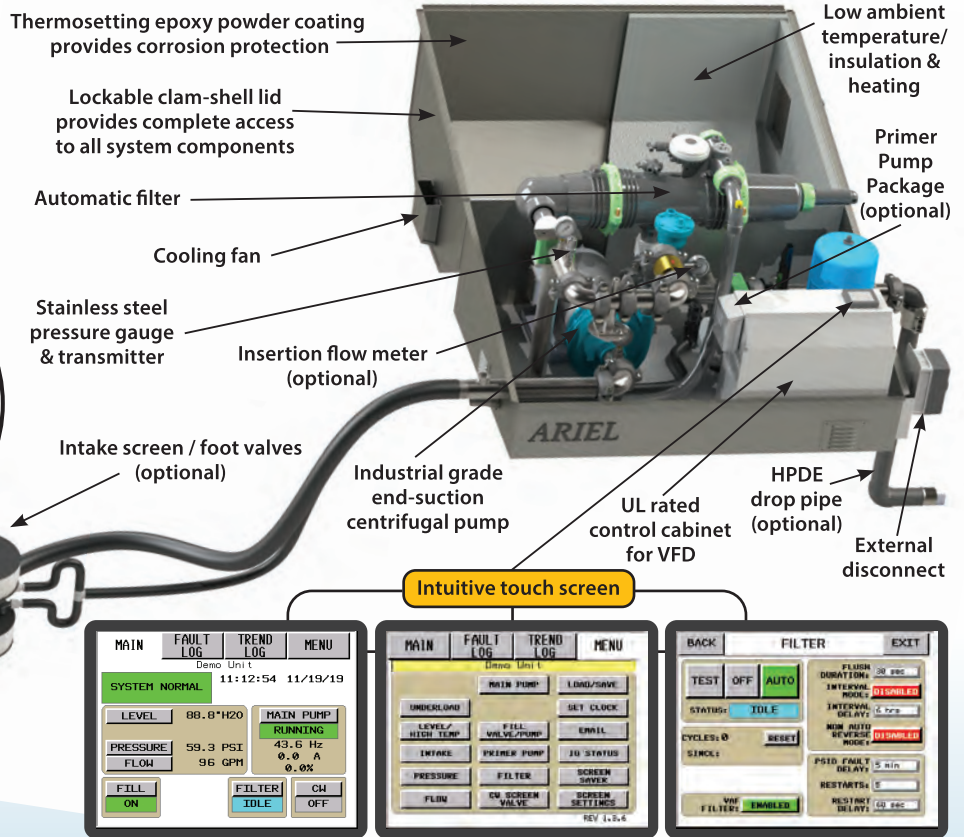


## Designed to Preserve & Protect

- Fully enclosed and protected internal electronics
- Durable marine grade aluminum enclosure construction
- Stainless steel piping



# ARIEL SERIES



## The ARIEL is the Smallest Pre-Packaged Pump Station in the Market with Automatic Self-Cleaning Suction Scanner Filtration

- Integrated filter controls eliminate the need for a secondary controller
- Self cleaning mechanism requires no manual flushing of the system
- Considerably lower water and energy consumption



Innovative suction-scanner automatic cleaning technology — virtually maintenance free with durable and corrosion free polymeric filter

Manpower savings — save an estimated \$1,000 per month on the labor necessary to manually clean and flush the filter system

Low water and energy consumption — a minimal amount of water is used for each cleaning cycle, minimizing water waste.