

# AURORA® 382 INTELLISTAR™ VERTICAL INLINE PUMP WITH VARIABLE FREQUENCY DRIVE

## SIMPLE SAVINGS

### LOWER TOTAL COST OF OWNERSHIP

- 61% energy savings compared to constant speed systems
- VFD prewired pump and motor package reduces installation costs
  - Wiring one device instead of two
  - Safety disconnect at the pump
- No need for external sensors
  - Lower Installed Cost
  - Improved Reliability
- Faster startups and commissioning
  - Pre-programmed at factory
  - Plug and play functionality
- Faster Seal Changes with Split Coupled Design

### BUILT IN MONITORING AND MAINTENANCE ALERTS

- Optional No-Flow, dry run and end of curve protection
- Overload and lock rotor protection
- Provides information needed to perform system diagnostics
- Communicates with the BMS/BAS systems

### CUSTOMIZABLE TO JOB REQUIREMENTS

- Select from close or split coupled configuration and 31 different pump sizes
- Up to 60 HP
- Flexible control options including sensed, sensorless, and BMS/BAS remote control

\*Compared to typical constant speed and variable speed systems



Watch the video at:



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Because we are continuously improving our products and services, Pentair reserves the right to change specifications without prior notice.

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