

## HAYWARD

### Super Pump

Efficient. Dependable. Proven. The Super Pump has all the quality features you expect from Hayward. For replacement or new pool installations, the Super Pump sets the standard of excellence and value.



### Super II

Designed for even the most demanding installations, Super II simply outperforms. Efficient, full flow hydraulics produce more flow at equivalent horsepower.



### EcoStar SVRS

The new Hayward EcoStar SVRS pump is the most energy-efficient pump in the industry. Tests prove that EcoStar can save pool owners up to 75% on energy costs compared to single speed pumps. This pump also features an integrated Safety Vacuum Release System which helps to keep swimmers safe.



## PENTAIR

### Whisperflo

40% glass-filled thermoplastic with the Cam & Ramp “see thru” lid design. Self-priming, high flow with patented Funnel-Flo diffusers 2” (50mm) suction and discharge ports. Motor features threaded shaft and durable commercial duty 56 frame motor with NEMA square flange.



### Max-E-Pro

High efficiency, low maintenance performance – all the features demanded by today’s pool professionals. The Max-E-Pro has the new Quick-Lock trap cover ring and the 2” (50mm) ports incorporate internal and external threads. *Available in 575V.*



### IntelliFlo

Intelliflo Variable Speed pumps combine variable drive technology, onboard digital intelligence, and permanent magnet motors (used in hybrid cars) to reduce pump-related energy costs by up to 90%. *Available with SVRS.*



## COMMERCIAL PUMPS

### VM PUMP COMPANY

- Double-volute casing allows rapid air-separation and water circulation during the priming cycle, and reduces the radial thrust on the impeller.
- Closed impeller is mounted on the motor shaft and requires no adjustment to maintain performance
- Mechanical shaft seal requires no attention and is ideal for continuous operation without supervision
- Flanged 4" Suction and 3" Discharge connections.
- The Pump is available in Iron, Bronze or Marine Bronze for Salt Water Applications.



### GRISWOLD

Griswold's E,F & G Series centrifugal pumps are designed for versatility! With capacities up to 3000 GPM a broad range of sizes and configuration options, and extensive performance features, the E,F &G Series proves ideal for most water pumping applications.



### SA ARMSTRONG

Armstrong pumps contain heavy duty bearings that are sealed and lubricated for life, a "back pull-out" bearing frame for easy removal, and a self-lubricating mechanical seal to prevent liquid seepage. Pumps are available in Bronze Fitted, All Bronze and Iron.

