

**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.

