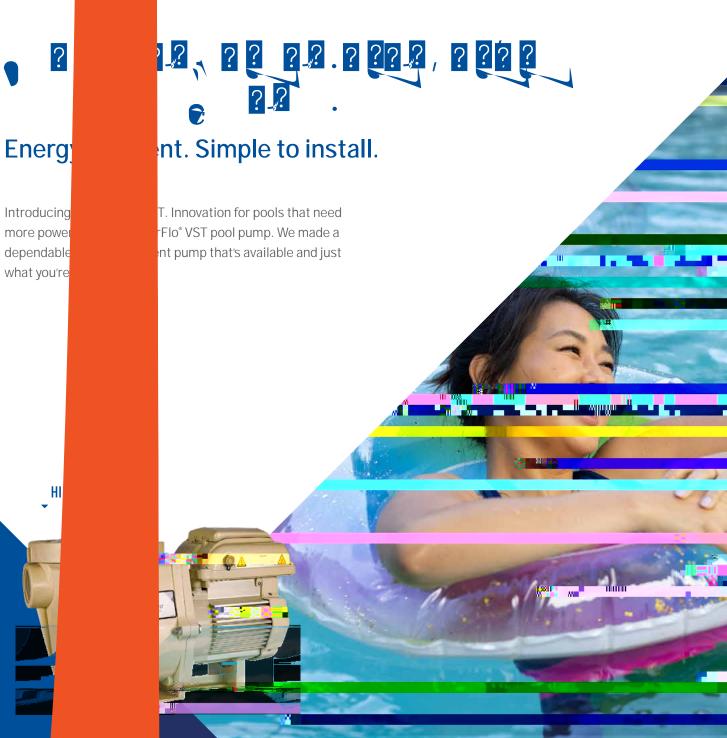


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Energy Savings: Variable speed technology reduces energy costs by up to 90%.*

Long, Dependable Performance: Improved mechanical seal

Long, Dependable Performance: Improved mechanical seal and totally enclosed fan-cooled (TEFC) motor help withstand harsh temperatures and chemicals.

Improved Connectivity for Higher Flexibility: RS-485 connectivity for improved interface with automation systems and IoT devices for more exibility.

Simple to Program: Advanced onboard digital display and realtime, 24-hour clock. Select from three programmable speeds plus an override to meet your specience needs.

The Smarter Upgrade: Ideal for new and standard pool pump replacement for pools requiring up to a 2.0 HP pump for Itration, water features, and higher head applications.

Installation Friendly: Adapts to 115V to 230V and 50hz or 60hz power with no special wiring or switching.

*Savings based on variable-speed pump compared to a single-speed pump running 12 hours per day at an average of \$0.16 per kWh in a 20,000-gallon pool. Actual savings may vary based on local utility rates, pool size, pump run time, pump horsepower, pump rpm, plumbing size and length, pump model, service factor, and other hydraulic factors.





