





Super Pump[®] VS VARIABLE-SPEED PUMP SERIES

Energy Savings You Control

Hayward's best selling Super Pump is now even better! The new variable-speed Super Pump VS takes efficiency to the next level with up to 80% energy cost savings over traditional single-speed pumps.

The Super Pump VS is a self-priming pump that incorporates an improved seal and impeller design that will provide many years of efficient, dependable, corrosionfree service. The advanced design provides superior performance while reducing maintenance requirements. Upgrade to Super Pump VS and save energy... and money!





Features and benefits:

• Super Sized Housing

Allows for super silent operation

• Save Electricity & Money

A reduction in pump speed of 50% will reduce energy consumption by up to 75%

Better Filtration

The filter can often remove smaller particles when the water moves more slowly

• Improved Long Wearing Seal

Improved drip-proof and heat resistant long wearing seals allows for peace of mind

• Self Priming

Up to 2.4M above water level

• Includes Unions

Includes both 40mm and 50mm union tails

• Swing Aside Knobs

For easy lid removal and basket access

• Lexan See Through Cover

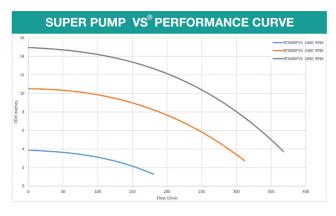
For easy basket viewing

• It's a Hayward!

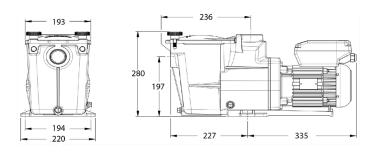
Over 3 million Super Pumps installed globally

The choice is clear!

Hayward® pioneered the single speed thermoplastic pool pump in 1975. This unit has a reputation for quality, durability and longevity. We now have the technology to upgrade this dependable pump to suit today's needs- by manufacturing a variable speed model. The Super VS Pump is an easy choice for a customer who prefers easy maintenance and dependability while saving money on energy costs.



Dimensional Drawings:



To take a closer look at Hayward Pumps or other Hayward[®] products, go to www.hayward-pool.com.au or call 1300 POOLS1





Aayward, Hayward Energy Solutions Ind Super Pump are registered rademarks of Hayward Industries, Inc. 2018 Hayward Industries, Inc.



