

VS FloPro 1.65 HP
DUAL-VOLTAGE VS PUMP



**MAXIMUM EFFICIENCY.
MAXIMUM VALUE.**

OFFICIAL
POOL
EQUIPMENT
SPONSOR



VS FLOPRO™
VARIABLE-SPEED PUMP

Upgrade to the value and performance you deserve

The VS FloPro™ 1.65 HP is a full-featured variable-speed pump with the perfect balance of hydraulic performance and value. Featuring 115V/230V dual voltage compatibility and superior energy savings to replace single-speed pumps up to 1.5 HP.

- Fast, Simple, Full-Featured Control**
Programming a pump has never been so fast and easy. The preinstalled SpeedSet™ Plus controller with Flywheel™ Navigation makes pump setup and maintenance a breeze.
- 115V/230V Dual Voltage**
Mains power rewiring is a thing of the past thanks to compatibility with both 115V and 230V power sources with equal hydraulic performance at either voltage.
- Easy to Drop In**
Included adjustable base enables precise alignment with critical plumbing dimensions to easily replace popular Pentair® and Hayward® single-speed and variable-speed pumps.
- Filtration and More**
Ideal for use as a filtration pump on small to medium-sized pools or water features.
- Lower Electricity Costs**
Save over \$750 each year in energy costs!¹ The VS FloPro 1.65 offers impressive energy savings.
- Compatible with Pentair® Automation Systems**
SpeedSet Plus allows Jandy VS Pumps to operate on these Pentair® Automation Systems:²
 - IntelliCenter® & IntelliCenter Lite
 - EasyTouch® PL4 & PSL4
 - IntelliTouch®
- Additional Features**
 - Small footprint with a compact-sized wet end (23.75")
 - 2" unions included or utilize 2" internal threads
 - Four-Speed Dry Contact Relay Control
 - Easy Controller Setup auto detects connection to an automation system or a traditional controller, eliminating the need to adjust settings manually
 - Tool-free lid for easy debris removal
 - Ergonomic easy-transport handle
 - Totally Enclosed Fan Cooled Motor (TEFC) extends pump life

¹Based on a 22,000 gallon pool with two turnovers per day at an energy cost of \$0.185/kWh vs. comparable single-speed pumps; when tested in accordance with the applicable requirements of 10 CFR 429.

²Flow control is NOT supported

³WEF = weighted energy factor in kcal/kWh. WEF is a performance-based metric adopted by the Department of Energy to characterize the energy performance of dedicated-purpose pool pumps. Department of Energy 10 CFR Parts 429 and 431.

⁴Always follow local building and safety codes for pipe sizing and guidelines

⁵Small base with spacers included with all FloPro pumps. Large base is optional part R0546400.

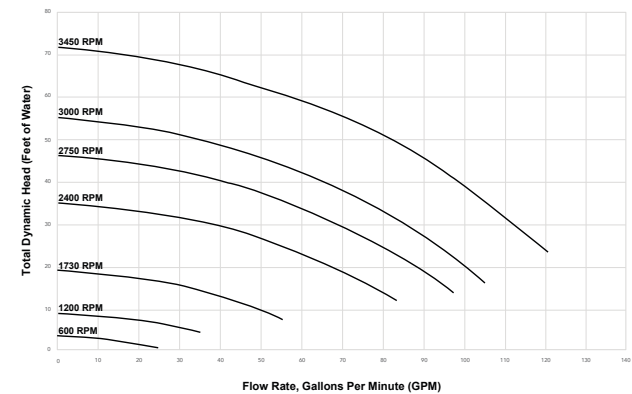
MODEL

Model No.	Description
VSFHP165DVSP	VS FloPro, 1.65 HP, SpeedSet Plus Controller Preinstalled

SPECIFICATIONS

Model No.	THP	WEF ³	Voltage	Max Watts	Amps	Union Size	Rec. Pipe Size ⁴	Weight
VSFHP165DVSP	1.65	9.0 9.1	230 VAC 115 VAC	1700W	10.5 17.7	2"	1½"-2"	39.3 lbs.

PERFORMANCE



ADJUSTABLE BASE CONFIGURATION⁵

Base	Fits	A Dimension	B Dimension
No Base	Hayward® Super Pump® Pentair® SuperFlo® Sta-Rite® SuperMax®	7-¾"	12-¾"
Small Base	Hayward® Super II™ Jandy® PlusHP and MaxHP™	8-7/8"	13-7/8"
Small Base w/ Spacers	Pentair WhisperFlo® and IntelliFlo® VSF, Sta-Rite Dyna Glas™	9-1/8"	14-1/8"
Small Base + Large Base	Sta-Rite Max-E-Pro® Sta-Rite Dura-Glas® Sta-Rite Dura-Glas II Sta-Rite Max-E-Glas	10-¾"	15-¾"

DIMENSIONS

