

### VS Omni<sup>™</sup>

»» Variable-Speed Pumps with Smart Pool Control

QUICK AND EASY INSTALLATION FOR **NEW OR EXISTING POOLS AND SPAS** 



EXPERT LINE

# Simple five-step installation for pool professionals.

Installing a VS Omni<sup>™</sup> pump and its auxiliary smart control components is a simple five-step process that doesn't require the help of an electrician.\* And with fast, intuitive configuration, it's the most trade-friendly smart control solution on the market.



Mount VS Omni Hub and VS Omni Control Pad. Move conduit from old pump to Hub.

- Replace old pump with VS Omni pump. Attach conduit (included) from Hub to pump.
- **3** Replace existing light switch with VS Omni Smart Relay or install in line with controlled equipment.
- Connect control wires from Hub to pump, heater, Control Pad, Smart Relay(s) and actuators.\*\* Install and connect sensors.
- 5 Pair Wi-Fi and configure Control Pad.



\*Except where required by local code \*\*Actuator optional



## WHERE CONVENIENCE MEETS COOL.

### VS OMNI<sup>™</sup> PUMPS OFFER SMART POOL AND SPA CONTROL ON THE GO.

Whether it's turning on their heater from bed for a morning swim or turning on the lights from the car for an impromptu party, VS Omni pumps are the simple way to give your customers what they expect: the convenience of smartphone control and scheduling from anywhere.



VS Omni pumps work with popular home automation systems like Amazon Alexa and Nest, making them a seamless addition to any smart home.



VS Omni pumps can control up to four pieces of pool equipment: the VS pump, heater and pool lighting, plus a booster pump, backyard lighting or water feature (with purchase of an additional VS Omni Smart Relay).



VS Omni can also control a second Hayward variable-speed pump and up to two Hayward<sup>®</sup> valve actuators for control of a spa and other water features.

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#### WORKS WITH MOST EQUIPMENT BRANDS

Smart control components are compatible with most pool equipment brands for easy setup and configuration.





#### INDUSTRY-LEADING ENERGY EFFICIENCY

VS Omni pumps reduce your customers' energy costs by up to 90%, saving up to \$1500 annually.



#### PERFORMANCE YOU CAN COUNT ON

Featuring new EnduraDrive<sup>™</sup> technology, VS Omni pumps provide longlasting performance. An advanced, chemical-resistant Viton<sup>®</sup> seal offers an added layer of durability.



#### REMARKABLY QUIET OPERATION

VS Omni pumps reduce operating noise as well as energy consumption, creating a backyard environment that's instantly more peaceful and relaxing.

\*Save up to 90% on energy costs versus single-speed pumps

#### SMART SOLUTIONS FOR EVERY POOL.



TRISTAR<sup>®</sup> VS 950 OMNI™

- » Replaces single-speed pumps up to 3 HP
- » Up to 90% energy savings over single-speed pumps
- » 4-year extended warranty



TRISTAR<sup>®</sup> VS 900 OMNI™

- » Right-sized to replace most pumps up to 2 HP max-rate
- » Up to 90% energy savings over single-speed pumps
- » 3-year extended warranty



#### SUPER PUMP<sup>®</sup> VS 700 OMNI™

- » Drop-in upgrade for Super Pump models up to 1.5 HP
- » Up to 80% energy savings over single-speed pumps
- » 3-year extended warranty



#### MAXFLO VS<sup>™</sup> 500 OMNI<sup>™</sup>

- » Drop-in upgrade for MaxFlo models up to 1.5 HP
- » Up to 80% energy savings over single-speed pumps
- » 3-year extended warranty

PRODUCT NAME	MODEL NUMBER	TOTAL HP	VOLTAGE	SPEED RANGE	UNION / PORT SIZE	WARRANTY
TriStar VS 950 Omni	HL32950VSP	2.70	230V Single Phase	600-3450 RPM	2" x 2.5"	4 years
TriStar VS 900 Omni	HL32900VSP	1.85	230V Single Phase	600-3450 RPM	2" x 2.5"	3 years
Super Pump VS 700 Omni	HL2670020VSP	1.65	230V Single Phase	600-3450 RPM	1.5″	3 years
MaxFlo VS 500 Omni	HL2350020VSP	1.65	230V Single Phase	600-3450 RPM	1.5″ x 2″	3 years
VS Omni Smart Relay Kit incl. J-Box and 6' Whip	HLH485RELAY	N/A	120/230V Single Phase	N/A	N/A	3 years



#### HAYWARD.COM/VSOMNI Watch the VS Omni pumps in action

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