

Super Pump® VSTD

YEARS OF WARRANTY



3
STANDARD

MADE IN
EU

THE ORIGINAL REVISITED

- **Direct replacement of a single-speed Super Pump®**
- Smart Inverter + Permanent Magnet Motor + synchronized motor : electricity saving up to 85%*
- Versatile and **extremely quiet**
- **Ease of installation for electrical connections**
- Recommended for pools **up to 70 m³****
- **Permanent magnet motor**

* Running at low speed.
Electricity savings of 65% are generally achieved.

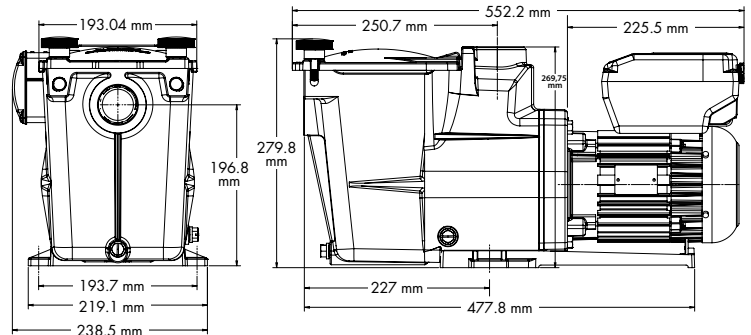
** Running at low speed 24 hours



2" (1,5") threaded adaptor included for 1HP)



The intuitive control module displays relevant information such as real-time energy consumption. Improved control box, with the addition of five daily programs. "Skimming" function that allows the surface to be automatically skimmed every 1, 2 or 3 hours. **Timer Mode.**



VS PUMP CONFIGURATOR

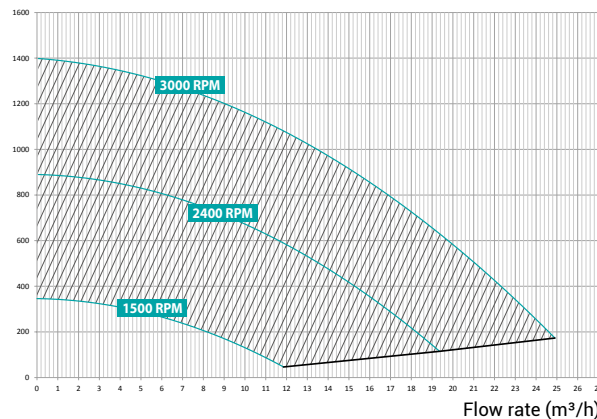
As we know, it is not always easy to define the right pump for your pool, we have developed a tool to do this step easier. In a few clicks you will find which is the best Hayward® variable speed pump and the savings you can achieve.

Technical Specifications

Max. water temp.	35°C
Mechanical seal	AISI 304, compatible with salt treatment (salt chlorinator)
Motor-drive specifications	Class F, IP55, 50 Hz, Brushless VFD
Housing/impeller/strainer/lid	PP+GF/Noryl® + GF/ABS/PC
Prefilter size	1.75 L

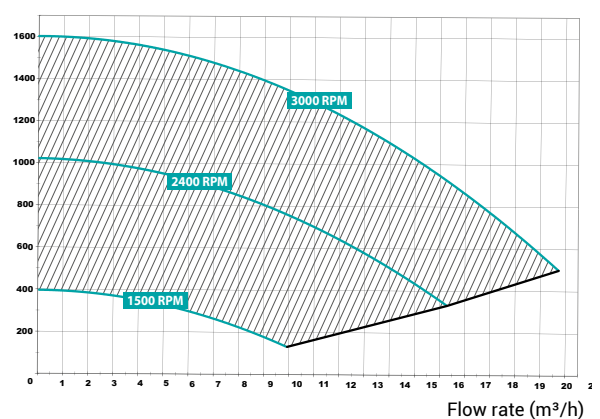
• 1 HP Curve

Pressure (mbar)



• 1.5 HP Curve

Pressure (mbar)



SUPER PUMP®
VSTD

Speed	Type HP	Weight (kg)	I/O	Flow rate*	P1 Max (W) (Maximum consumption of the pump)	Nominal power of the motor P2 (W)	Amps at P1 Max (A)	Quantity per pallet	Item
600 - 3000 RPM (20 rpm)	1	14	2" and 1.5"	@10 m: 13.8 m³/h @8 m: 16.5 m³/h	950	750	4.4	20	SP2611VSTD
600 - 3000 RPM (20 rpm)	1.5	16	2"	@10 m: 16 m³/h @8 m: 18 m³/h	1240	1100	5.9	20	SP2616VSTD

* At 3000 Rpm