



# MaxFlo™ VS

### **ENERGY SAVINGS YOU CONTROL**



### **Features and benefits:**

• Save Electricity & Money

A reduction in pump speed of 50% will reduce energy consumption by up to 80%

Better Filtration

The filter can often remove smaller particles when the water moves through slower

• Programmable Interface

Easily customise speeds, countdown timers and priming time

Self Priming

Up to 2.4M above water level

#### • Includes Unions

Includes both 40mm and 50mm union tails

• Aligns with the entire MaxFlo line of pumps

For seamless retrofit installations

• Lexan See Through Cover

For easy basket viewing

• It's a Hayward!

Hayward pioneered the thermosplastic pool pump in 1975

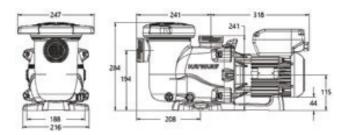
Model Number	Union Connect (mm)	Energy Rating (Stars)	Electrical Connection	Voltage Hertz/ Phase	Amps	Diameter (mm) W X L	Height (mm)	Unit Wt. (kgs)	Noise level dBA@1M
SP2300VS	40/50	8	Plug and Play	220-240 50/1	4.4	246 X 611	283	10.5	52.7

### Charted Performance Curve- Flow (LPM) vs Head Loss (M)

Speed (RPM)	Flow Rate (LPM)	Total Head Loss (M)	Input Watts (W)	Cost Per Hour (Cents)
1500	160	2.0	138	3.6 cents
2400	256	5.0	522	13.6 cents
3000	320	8.0	1020	26.5 cents

<sup>\*</sup>Flow rates are based on maximum rpm @ 8m THD and cost per hour is based on an average of \$0.26 Kwh. Actual energy savings may vary based on the single speed pump model being replaced and other hydraulic aspects such as plumbing size, length of run and lift required.

## **Dimensional Drawings:**



### **Digital Interface:**



The digital interface shows real time power consumption in Watts for immediate feedback to maximise energy savings. Easily customise speeds, countdown timers and priming time.

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









