

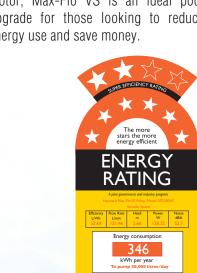
## **MaxFlo<sup>™</sup>VS**

**VARIABLE-SPEED PUMP SERIES** 

## **8 STAR ENERGY RATING**

## Energy Savings That Are Just Right

Taking the first step in energy efficiency is simple with the new variable-speed Max-Flo VS from Hayward®. Offering up to 80% energy cost savings over single-speed pump alternatives via an integrated variable-speed drive and totally-enclosed permanent magnet motor, Max-Flo VS is an ideal pool upgrade for those looking to reduce energy use and save money.





HAYWARD

Aligns with the entire MaxFlo line for seamless retrofit installations



The digital interface shows power consumption for immediate feedback to maximise energy savings.

Advanced Motor Design

Permanent magnet, totallyenclosed fan cooled (TEFC) design provides incredible energy efficiency and reliability.

Incredibly quiet operation, especially at energy-saving, lower speeds.

Integrated, Programmable Interface Customise speed and priming time while monitoring power consumption.



See-Through Strainer Cover Easy to see when the basket requires cleaning.

All models include 40/50mm union connections

Latest hydraulic design for increased efficiency and priming ability Suction lift up to 2.4m above water level.

## MaxFlo™VS Pump

Variable-speed pumps are the ultimate way to save energy while enjoying your pool. Most other variable-speed models, however, are oversized when compared to medium-head pumps such as Hayward®'s MaxFlo™ series. The all-new MaxFlo™VS right-sized, particularly applications with 40mm or 50mm plumbing, providing tremendous energy savings that result in an even faster return on your investment. The digital interface shows power consumption for immediate feedback to maximize energy savings.

MaxFlo™VS provides customisable speed and priming time to match the needs of both aftermarket and new construction installations.

A permanent magnet motor means this pump meets the requirements of swimming pool efficiency standards. Upgrade and save with MaxFlo™VS.

Performance Curve - Flow (lpm) vs Head Loss (m)										
SP2300VS	Flow Rate (lpm)	Total Head Loss	RPM	Input Watts	Input Voltage					
Variable	120	2.6	1450	138	220-240					
Variable	264	5.0	2400	522	220-240					
Variable	330	8.0	3000	1020	220-240					

OVERALL DIMENSIONS	MODEL	Length (mm)	Width (mm)	Height (mm)	Weight (kg)	Pipe (mm)	noise db@1m
241 241 241							
27124	MaxFloVS	611	246	283	10.5	40/50	52.7
188 208 208	All dimensions	listed with ba	arrel unions	fitted.			

To take a closer look at Hayward Pumps or other Hayward products, go to

www.hayward-pool.com.au or call 1300 POOLS1



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Compare models at www.energyrating.gov.au