



SAVE UP TO  
**90%**  
ON SWIMMING POOL  
RUNNING COSTS

**SUPER EFFICIENCY RATING**

The more stars the more energy efficient

**ENERGY RATING**

A joint government and industry program  
Inspected 27/06/14, 08/07/14, 14/07/14

Efficiency LW%	Flow Rate L/min	Head m	Power W	Noise dB(A)
92.1	10.0	1.5	110	52

Variable Speed

Energy consumption  
**313**  
kWh per year  
To pump 50,000 litres/day

When tested in accordance with AS/NZS 1102.2  
The energy use and energy costs are based on the published  
efficiency and flow rate of the pump.

Compare models at [www.energylab.gov.au](http://www.energylab.gov.au)



## TriStar VS™

VARIABLE SPEED PUMP

The pump that pays for itself!

Power your system with a 9 Star Energy Efficiency Rated variable speed pump. This pump is built to last and engineered to perform under the most demanding conditions.

Incredibly quiet by design, your sunny afternoons and casual evenings are made all the more enjoyable and relaxing with the silent operation of the TriStar VS.

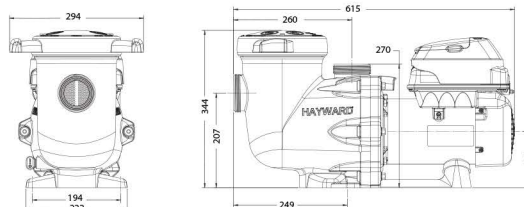


Save up to **90%** on energy costs

## TriStar™ VS Pump For Your Swimming Pool



Dimensional Diagram



Model Number	Union Connect (mm)	Stars	Electrical Connection	Voltage Hertz/Phase	Amps	Diameter (mm) Width x Length	Height (mm)	Unit Wt. (kgs)	Noise Lvl dBA@1M
SP3215VS	50/65	9	plug & play	220-240 50/1	6.0	294 x 574	344	12	48.7

\* Calculated energy savings are based on a selected speed and Title 20 system curve C. Operation at additional speeds may be required when using other equipment such as solar heating and water features etc.  
\* Actual 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.

### Features and benefits:

- **Super Silent Operation**

At all speeds

- **9 Star Energy Efficiency Rating**

Save up to 90% on swimming pool running costs

- **Self Priming**

Up to 2.4m

- **Customise To Your Requirements**

Easily customise speeds, countdown timers and priming time

- **See Through Cover**

For easy basket viewing

- **Through-bolt Motor Connections**

Allows for simple service

- **Durability**

Permanent magnet, totally enclosed fan cooled motor design provides incredible durability

- **Digital Interface**

Shows real time power consumption in watts for immediate feedback to maximise energy savings

- **Includes Unions**

Comes with 50mm and 65mm unions

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

SPEED (RPM)	FLOW RATE* (LPM)	TOTAL HEAD LOSS (M)	INPUT WATTS (W)	COST PER HOUR (C)
1250	192	1.4	124	3.2 CENTS
2400	368	5.0	742	19.3 CENTS
3000	460	8.0	1450	37.7 CENTS

\*Flow rates are based on a maximum rpm @ 8M TDH and cost per hour is based on average of \$0.26Kwh

## Whiteside Pools

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