HAYWARD®

TriStar® VS

>>> VARIABLE SPEED PUMP

IT'S A **TEN.**

AUSTRALIA'S FIRST 10-STAR ENERGY RATED PUMP.

Power your system with Australia's first 10 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 SWIMMING POOL RUNNING COSTS

Pumps >> Filters >> Heating >> Cleaners >> Sanitisation >> Automation >> Lighting >> White Goods

FEATURES & BENEFITS

>> SUPER SILENT OPERATION
At all speeds

>> 10 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 HOUSING ASSEMBLY
Allows for simple service

>> DURABLE
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

BEST IN-CLASS ENERGY EFFICIENCY

TriStar Variable Speed Pool Pumps provide best in-class energy efficiency, saving you up to hundreds of dollars per year in swimming pool running costs. The TriStar VS is the first Pool Pump in Australia to have been awarded a 10 star energy efficiency rating according to the Australian Government's Energy Rating Testing.

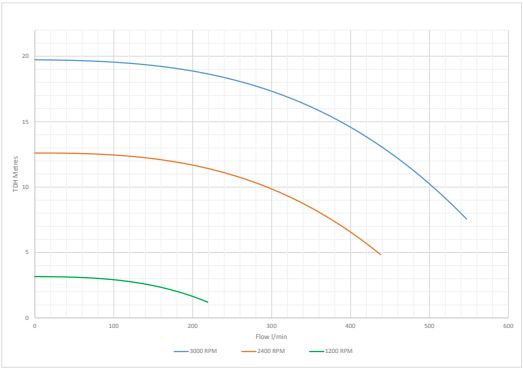
EASY TO INSTALL

Designed for simple installation, TriStar Variable Speed Pumps can operate in standalone mode or connect to the OmniLogic Automation System for seamless control.

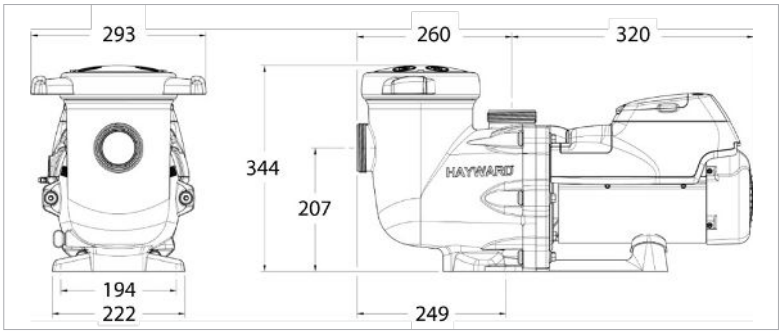
SPECIFICATIONS

MODEL NUMBER	UNION CONNECT (MM)	ENERGY RATING	ELECTRICAL CONNECTION	VOLTAGE HERTZ/PHASE	AMPS	DIAMETER (MM) W x L	HEIGHT (MM)	UNIT WEIGHT (KG)	NOISE LEVEL (dBA@1M)
SP3220HVS	50/65	10	PLUG & PLAY	220-240 50/1	7.2	293 x 580	344	12	46

TRISTAR VS PERFORMANCE COMPARISON



DIMENSIONAL DRAWING



SAVE UP TO 90% ON ENERGY COSTS

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)
1200	216	1.3	124	3.2
2400	432	5.1	852	22
3000	540	8.0	1665	43

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

>> www.hayward-pool.com.au >> 1300 POOLS1 >> sales@hayward-pool.com.au

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SPASA NATIONAL MEMBER

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30-LTBR-B6V0