

Viron Variable Speed Pumps reduce running costs and improve filtration performance.

- Variable speed 600 RPM to 2850 RPM allows flow rate to be tailored to pool while maximising energy savings
- Inbuilt 24 hour timer gives up to four time periods a day with different speed settings
- Low speed means better filtration and quieter operation
- Lower pressures extend the life of pool equipment.
- Reduced CO₂ emissions
- Two models: P320 (19m³/hr @ 8m head) and P600 (36m³/hr @ 8m head).
- Large liquid crystal display clearly shows the RPM of the motor and enables easy adjustment.



Viron

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The most efficient solution: adjust the speed to suit your need!

Energy Savings

Increasing or decreasing the speed of a pump simply changes the flow rate by the same rate. However, the actual energy used to change the speed and flow varies dramatically. Halve the speed of your pump and the flow rate will also halve but, the energy consumed drops by more than 85%. Compared to conventional single speed pumps, the Viron eVo pump could more than halve your running costs.

The perfect match for your pool

Many factors dictate the ideal flow rate for your pool or spa. The filter often limits the maximum flow, but so will the plumbing and other equipment installed such as chlorinators, heaters, cleaners and water features. Each pump speed can be changed to optimise the water flow to suit your pool shape, cleaner type, size and location. Three programmed speeds are factory pre-set and will suit most pools and most applications. Each speed can be adjusted with a simple press of an up or down button.



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