## gemini twin' <br> SUPER EFFICIENT TWIN SPEED PUMP



## Features

- For use on any pool system.
- Highly efficient energy saving pump reduces operating costs and carbon emissions.
- Tried \& tested AC induction motor technology.
v Low noise pump to operate during off-peak hours.


## Super Efficient Twin Speed Pump

The Poolrite Gemini Twin™ pump significantly reduces energy consumption and carbon emissions. Change speed from HIGH to LOW on each power up. Changing speed is simple and easy to do as required via the control panel on the pump.

## Specifications

| Output (Hp) | Output (W) | Pipe Size | Carton Weight |  |
| :---: | :---: | :---: | :---: | :---: |
| Motor |  |  |  |  |
| $0.15-1.0 \mathrm{Hp}$ | $110-750 \mathrm{~W}$ | $40-50 \mathrm{~mm}$ | 17 KG | AC |

*Annual pump operating cost is based on turning over an average size pool of 50,000L twice per day at 0.20 c per kWh .



## Dimensions



## Unique operating modes:



AUTO mode: Automatically changes speed between HIGH and LOW on each power-up to enhance effectiveness of pool cleaning equipment.
BOOSTA mode: Runs pump at high speed for 30 minutes for rapid cleaning.

## Super Quiet Operation - 55dBA**

Through intelligent noise suppression design, heavy housing material and efficient impellor design, pump noise is almost eliminated. Ideal for use during off-peak times.
**55dBA at 1.5 m from pump

## Warranty

- Up to 10 Year main pump housing ${ }^{\dagger}$

U Up to 3 Years motort

- Up to 2 Years internals ${ }^{\dagger}$
- 1 Year on all electronics


Poolrite products are manufactured to the highest possible standard using the most current technologies, so you can enjoy the benefits year after year.
${ }^{\dagger}$ Terms and conditions apply, please visit www.poolrite.com/pages/warranty for more information.

