# MaxFlo XL™ VSTD





## Excellent value for money

- Two power levels available (1 HP and 1.5 HP)
- Energy-saving: savings of up to 85% on electricity consumption
- Extremely quiet
- Simple, intuitive digital interface
- 4 digital inputs allow the pump to be controlled via an AquaRite® + type home-control box
- 180° rotary box allows convenient access to the user interface
- New connection box for easier electrical connection
- Quarter-turn opening cover for easy maintenance
- Union fittings provided for easy installation
- Recommended for pools up to 65 m³

<sup>\*</sup>Energy savings of at least 65% are generally achieved.



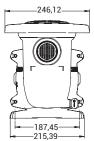
The intuitive control module displays relevant information such as real-time energy consumption. Improved control box, with the addition of five daily programs. "Skimming" function that allows the surface to be automatically skimmed every 1, 2 or 3 hours. Timer Mode.

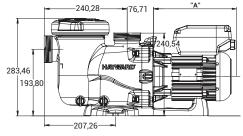


MAXFL VSTD Visit the "Energy savings calculator" page in the Services area of our web site at http://www.hayward-pool.co.uk

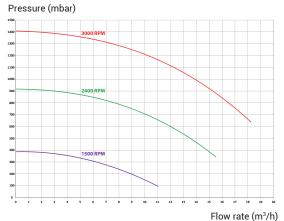
# HANWARD RECEDENCE

### **EXPERT LINE**

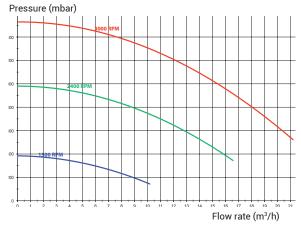




### 1 HP Model Curve



### 1.5 HP Model Curve



LO XL™	Speed	Туре	Dim. A	I/O	Flow rate*	Input Power P1	Output Power P2	Amperage*	Item
	600 - 3000 RPM (par 20 rpm)	1 HP	241 mm	50 mm	@10 m : 13,8 m <sup>3</sup> /h @8 m : 16,5 m <sup>3</sup> /h	950 W	750 W	4,4 A	SP2310VSTD
	600 - 3000 RPM (par 20 rpm)	1,5 HP	265 mm	50/63 mm	@10 m : 15,3 m³/h @8 m : 18 m³/h	1240 W	1 100 W	5,9 A	SP2315VSTD
	*at 3000 Rpm	1	1	'	'			'	