

# Who has the most energy efficient pool pumps in North America...??????

\*\*#1 most energy efficient pump, 3 of the top 9 most energy efficient pumps, and the 2 most energy efficient 230 volt pumps in North America are from



## Swimming Pool Pump WEF Comparison

Brand Name	Model Name	Model Number	Motor Design	Weighted Energy Factor (WEF)	Flow (GPM) at low speed measurement point	Head (ftH2O) at low speed measurement point
ESPA	SilenPlus	SilenPlus 1 115v	Variable-speed	14.2	35	5.5
ESPA	SilenPlus	SilenPlus 1 230v	Variable-speed	13.7	25	10
Hayward	TriStar VS 900	HL32900VSP (115V)	Variable-speed	12.919	25.19	5.1
Hayward	TriStar VS	SP3202VSP (115V)	Variable-speed	12.919	25.19	5.1
Hayward	Smart Max	SP3202VSPBH (115V)	Variable-speed	12.919	25.19	5.1
Hayward	TriStar VS	SP3202VSPND (115V)	Variable-speed	12.919	25.19	5.1
Hayward	TriStar VS 900	SP32900VSP (115V)	Variable-speed	12.919	25.19	5.1
Hayward	JVS185S (115V)	JVS185S (115V)	Variable-speed	12.3	25.19	5.1
ESPA	SilenPlus	SilenPlus 2 230v	Variable-speed	12.1	33	10
Jandy	VSFHP085JEP	VSFHP085JEP	Variable-speed	11.9	24.6	4.94
Hayward	MaxFlo VS 500	HL2350010VSP	Variable-speed	11.454	24.91	5.12
Hayward	MaxFlo VS	SP23115VSP	Variable-speed	11.454	24.91	5.12
Hayward	MaxFlo VS	SP23510VSP	Variable-speed	11.454	24.91	5.12
Hayward	Super Pump VS	SP26115VSP	Variable-speed	11.391	25	5.21
Hayward	Super Pump VS 700	SP2670010VSP	Variable-speed	11.391	25	5.21
Hayward	Super Pump VS 700	HL2670010VSP	Variable-speed	11.391	25	5.21
SPECK	BADU SuperPro-II E VSP	BADU SuperPro-II E VSP	Variable-speed	11.2	25.65	5.33
Aqua TechniX	MasterFlo-II E VSP	MasterFlo-II E VSP	Variable-speed	11.2	25.65	5.33
SPECK	ES90-II VSP	ES90-II VSP	Variable-speed	11.2	25.65	5.33
Aqua TechniX	PES90-II VSP	PES90-II VSP	Variable-speed	11.2	25.65	5.33
SPECK	BADU Pro-II E VSP	BADU Pro-II E VSP	Variable-speed	11.2	25.65	5.33
Hayward	Super Pump VS 700	HL2670020VSP (115V)	Variable-speed	10.93	24.81	5.07
Hayward	Super Pump VS	SP2603VSP (115V)	Variable-speed	10.93	24.81	5.07
Hayward	Super Pump VS 700	SP2670020VSP (115V)	Variable-speed	10.93	24.81	5.07

\*\* Based on Weighted Energy Factor