ECO IVS Pumps

75 / 100 / 150

AQUA SPHERE



PRODUCT DESCRIPTION

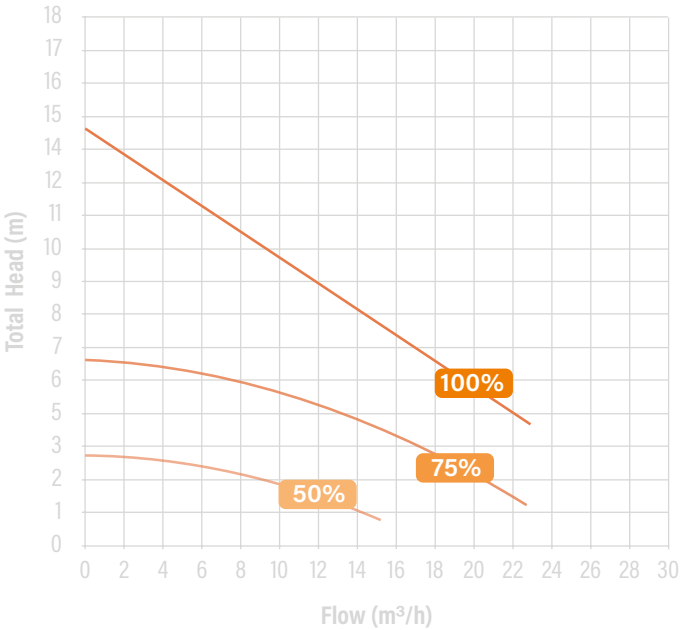
- Self-priming range of pumps for residential swimming pools.
- Variable speed technology with embedded inverter and user interface.
- Including a 1.2 liters prefilter and D50 or D63 mm couplings.
- Suitable for swimming pools using electrolysis treatment.
- It includes a dry contacts kit with 2.5m cable to be externally controlled.

TECHNICAL DATA

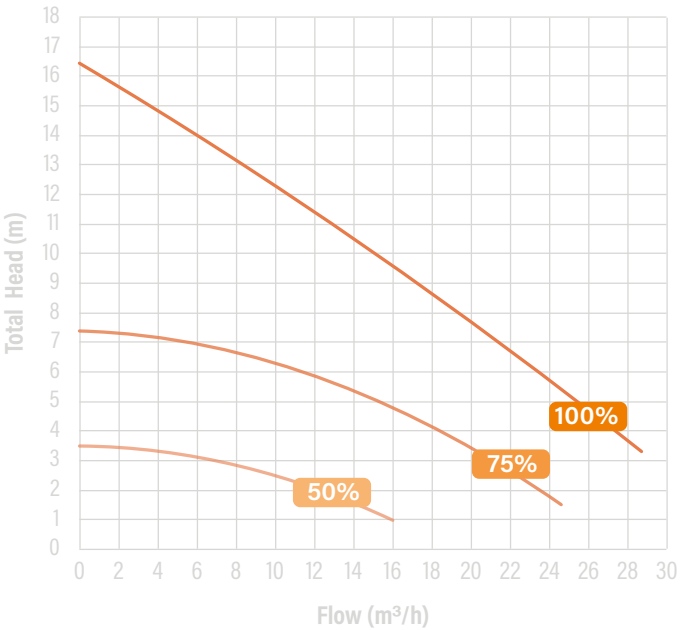
Code	Model	Voltage	Nominal Flow at H_N	Nominal Head	Max. Head	Max. Flow Rate at 4m Head	Motor Rated Output	Max. Absorved Power	Energy Class
		U_N (V)	Q_N (m^3/h)	H_N (m)	H_{MAX} (m)	Q_{MAX} (m^3/h)	P_{2N} (kW)	P_{1MAX} (kW)	EN17645
76887	75	230*	9.6	10	14	18	0.55	0.60	A
76888	100	230*	14.3	10	16	21	0.75	0.75	A
76889	150	230*	19.3	10	18	25.5	1.10	1	A

* ± 10%

PERFORMANCE ECO IVS 75



PERFORMANCE ECO IVS 100

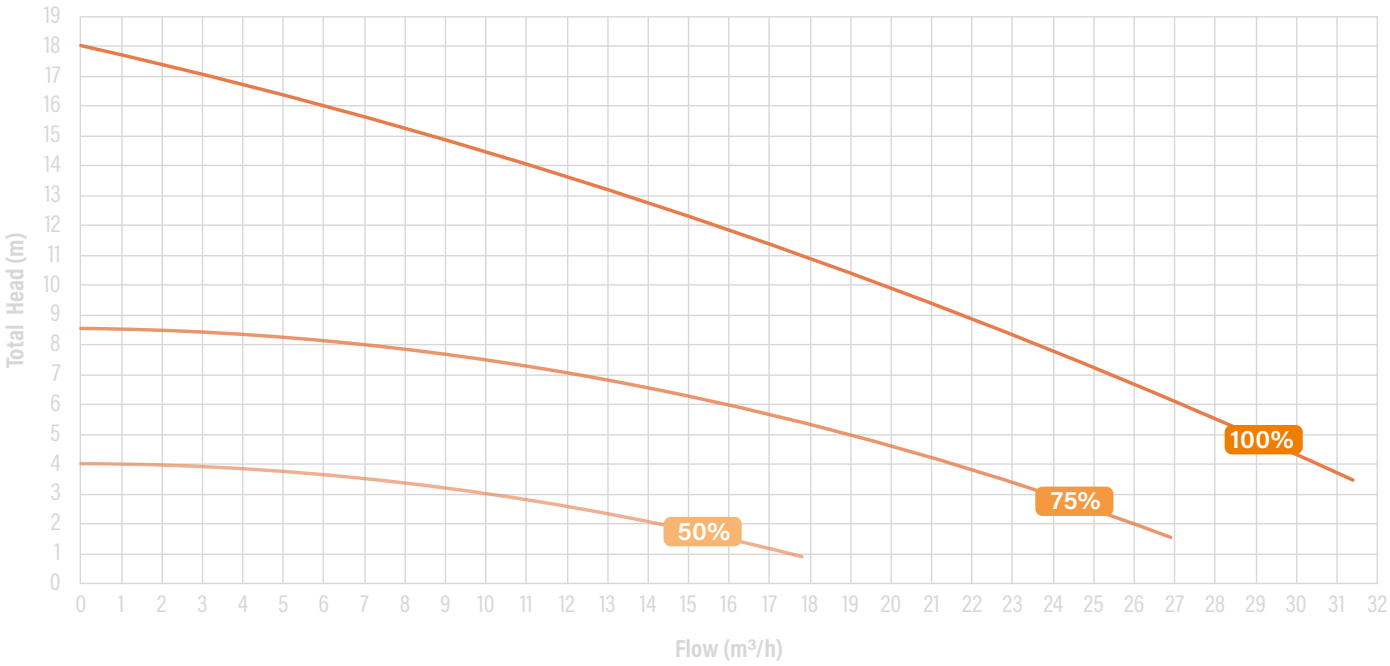


ECO IVS Pumps

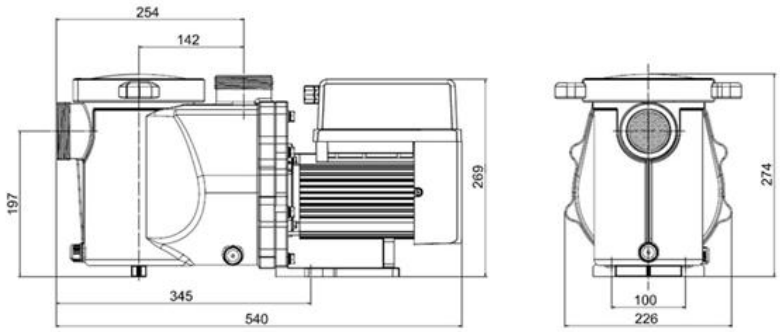
75 / 100 / 150

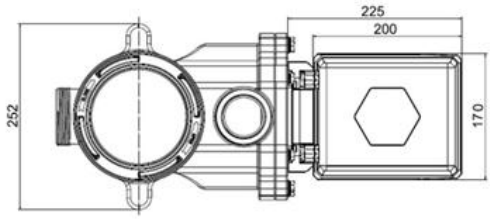
AQUA SPHERE

PERFORMANCE ECO IVS 150



DIMENSIONS & LOGISTICS





Code	Pipe size	Packaging	
		Kg	m³
76887	D50	15	0.049
76888	D63	15	0.049
76889	D63	15	0.049

A Fluidra Brand

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