

BOMBA AQUASPHERE VSP

AQUASPHERE VSP PUMP

CARACTERÍSTICAS TÉCNICAS

TECHNICAL CHARACTERISTICS



Gama de bombas autoaspirantes para piscinas residenciales
Tecnología de velocidad variable con inversor embebido y
interfaz de usuario

Incluye un prefiltro de 1,4 litros y conexiones de D63mm
Apta para el uso en piscinas tratadas mediante electrolisis
salina

Disponible en dos versiones: con o sin contactos secos para ser
controlada externamente

Self-priming range of pumps for residential swimming pools
Variable speed technology with embedded inverter and user
interface

Including a 1,4 liters prefilter and D63mm couplings

Suitable for swimming pools using electrolysis treatment

Available in two versions: with or without dry contacts to be
externally controlled

BOMBA AQUASPHERE VSP

AQUASPHERE VSP PUMP

CODE	MODEL	POWER SUPPLY	P ₁ MAX. (kW)	I ₁ MAX. (A)	H _{MAX.} (m)	Q _{MAX.} (m ³ /h) (H=4m)*	H _N (m)	Q _N (m ³ /h) (H=10m)	P _{2N} (kW)	NOISE (dBA)	DIMENSIONS (mm)	
											A (mm)	Ø (mm)
75946	AQUASPHERE VSP 150	220-240 VAC- 50/60Hz-1 ~	1,05	4,5	14,2	30,5	10	19,3	0,75	61	606	D63
75948	AQUASPHERE VSP 150C	220-240 VAC- 50/60Hz-1 ~	1,05	4,5	14,2	30,5	10	19,3	0,75	61	606	D63

Features at full speed: 100%

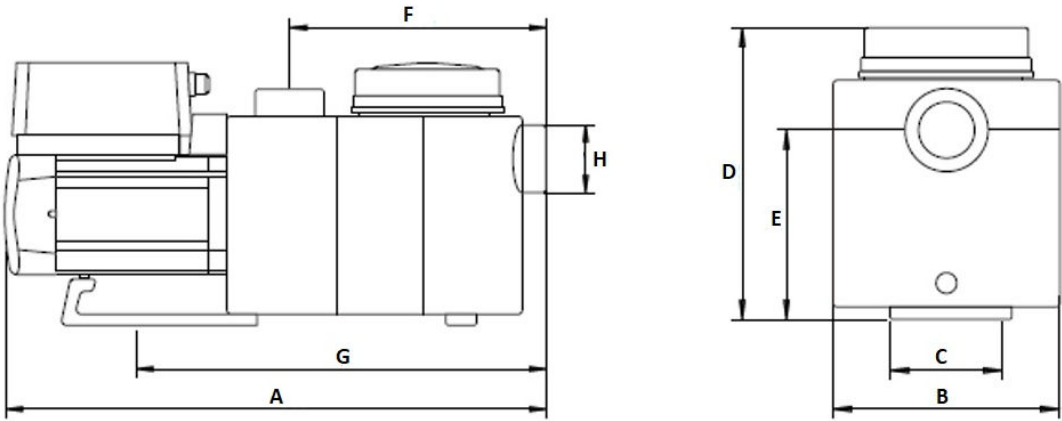
VSP 75C and VSP 150C pumps include dry contacts: digital inputs kit with 2,5m cable

Maximum flow at Head of 4 m.cw.

BOMBA AQUASPHERE VSP

AQUASPHERE VSP PUMP

DIMENSIONES / DIMENSIONS



CODIGO CODE	TENSION VOLTAGE	DIMENSIONES/DIMENSIONS								PACKAGING	
		A	B	C	D	E	F	G	H	Kg	m ³
75946	230V	606	224	111	295	187	288	460	Ø63	18,10	0,053
75948	230V	606	224	111	295	187	288	460	Ø63	18,10	0,053

CURVAS DE RENDIMIENTO AH-Q/ PERFORMANCE CURVES AH-Q

