









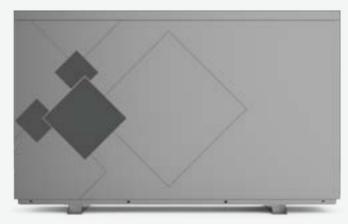








SPA HEAT PUMP













- \\\^+ Ideal for SPAS
- **W**⁺ R290 environmentally friendly gas
- **W**⁺ Compliance with environmental standards
- ₩ Supplied with SAVVY

- **W**⁺ Lateral ventilation
- **W**⁺ CE certification
- **W**⁺ Complies with FPP standards
- **W**⁺ Optional : bluetooth, display, wifi module
- **W**⁺ Smart defrosting





SPA HEAT PUMP





SPECIFICATIONS

Non-contractual data and visuals

PRODUCT	SPA HEAT PUMP
Heating power *	4.45 - 10.10 kW
Consumption *	0.43 - 1.57 kW
COP *	10.37 - 6.42
Rated current	0.8-6.1 A
Max. current absorbed	9.5 A
Heating power **	3.28 - 7.44 kW
Consumption **	0.38 - 1.42 kW
Heating power ***	1.32 - 3.56 kW
Consumption ***	0.30 - 1.29 kW
Body	ASA
Gas	R290
Exchanger	Twisted titanium
Compressor	HIGHKY
Number of fans	1
Fan rotation speed	400 - 750 T/mn
Mode	Heating / Cooling / Auto
Operating range	-25°C - +43°C
Acoustic power at 1 m	36 ~ 46 dB(A)
Power	220V~/50 Hz
Pressure reducer	EEV
Water flow	3.2 m³/h
Unit size	1020 * 430 * 621.5 mm
Box size (I/L/h)	1080 * 455 * 645 mm
Net weight / Brut weight	67 kg / 81 kg
Warranty all parts	3 years
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 $^{^{*}}$ Test carried out at 27°C air temperature with the same temperature and water flow rate difference obtained at 15°C.

ACCESSORIES

- Hydraulic connectors
- User manual
- Silent bloc
- Big Foot as an option
- Delivery on an individual pallet
- Condensate tubes
- Winter cover

^{**}Test carried out at 15°C air temperature with a water inlet at 38°C and a water outlet at 40°C to define the water flow rate, heating capacity and consumption, according to FPP standards.
***Test carried out at -7°C air temperature and a water outlet at 40°C.