



BWT STEPIO SPA HEAT PUMP 6.5 KW

PRODUCT CODE

BWTHPSTEP

PRODUCT OVERVIEW

The Stepio Spa Heat Pump by BWT features discrete and compact design made to fit underneath the steps of a spa pool. This unit ensures consistent heating of the spa pool at 38 degrees. Energy efficient with full inverter technology, low noise levels as it automatically adjusts the rotation speed of the compressor and fan to reduce noise to the minimum, simple, intuitive and completely automated via the BWT Connect App on your smartphone.

TECHNICAL PARAMETERS

	Air 28°C/Water 38°C/80%HR
Energy Output	6.5 kW
COP	4.6
	Air 15°C/Water 38°C/70%HR
Energy Output	4.4 kW
COP	3.4
	Air 15°C/Water 26°C/0%HR
Energy Output	5.2 kW
COP	4.6
	Air -10°C/Water 38°C/0%HR
Energy Output	1.1 kW
COP	0.9
Noise level (10m)	29 db(A)
Temp. working range	- 10°C up to 38°C
Compressor	2D Full DC Inverter
Expansion valve	Electronic
Exchanger	Coiled titanium
Housing	UV resistant ABS housing panels
Refrigerant	R32
Hydraulic connection	50mm
Power	230V
Max. intensity	6.2A
Min. water flow	3m³/h
Dimensions (I x w x h)	750 x 375 x 490 mm
Weight (net)	47 kg



