

Ideal for heating small pools

PRESENTING BWT MINI &
BWT MINI CONNECT HEAT PUMPS



THE COMPACT SOLUTION

for heating small pools

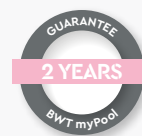
Ideally designed to heat above-ground, partially in-ground, or fully in-ground wooden pools, BWT Mini and BWT Mini Connect are efficient, light, easy to install and to carry. Connection to any filtration system is simplicity itself. Both models are easy to control. And if your pool is covered by Wi-Fi, the Mini Connect is made for you!

COMPACT AND CONNECTED

Equipped with a Wi-Fi communication module, **BWT MINI CONNECT** can be controlled and monitored at any time, from anywhere in just a few clicks, using a **generic smartphone app**. Data is displayed in real time. It is easy for you to control your swimming pool heating remotely.

TECHNICAL DATA

- Mini heat pump with stainless steel cabinet
- The ideal solution for above-ground spas and pools, 10 to 30 m³,
- Compact dimensions: 42 × 32 × 35 cm,
- Refrigerant gas R32,
- Complies with EC standards,
- Operating range from 0°C to 38°C (from 9°C to 38°C for the mini version),
- Multiple protections, safe operation.





Compatible
only with the
MINI CONNECT ↑

- **Ultra compact.**
- Ideal for **small above-ground pools** and **wooden pools.**
- **Easy to install.**
- **Light** and easy to carry.
- **Compatible** with all filtration systems.
- Plugs into a **standard outlet.**
- **Simple and intuitive parameter setting** via an LCD electronic controller.
- **MINI CONNECT:** Connected via a **generic** smartphone **app.**

		BWT MINI 15	BWT MINI CONNECT 15	BWT MINI CONNECT 25	BWT MINI CONNECT 35
Recommended pool volume (m ³)		10-20 m ³	10-20 m ³	15-25 m ³	20-30 m ³
Water temperature range (°C)		15 ~ 34°C	15 ~ 34°C	15 ~ 34°C	15 ~ 34°C
Operating range (°C)		9 ~ 38°C	-0 ~ 38°C	-0 ~ 38°C	-0 ~ 38°C
PERFORMANCE					
Heating power (kW)	Air 26°C	3.3	3.3	4.2	5.13
C.O.P.	Water 26°C	5.37	5.37	5.26	5.32
Heating power (kW)	Air 15°C	2.2	2.2	3.1	4.1
C.O.P.	Water 26°C	4.55	4.55	4.52	4.53
COMPONENTS					
Power supply		230V/1 Ph/50Hz	230V/1 Ph/50Hz	230V/1 Ph/50Hz	230V/1 Ph/50Hz
Maximum current consumed		4.1	4.1	5.5	7
Recommended water flow rate		1.5	1.5	2	2
Refrigerant gas		R32/KG	R32/KG	R32/KG	R32/KG
Inlet/ outlet diameter		1"	1"	1"	1"
Dimensions		420 × 320 × 350 mm	430 × 290 × 375 mm	430 × 290 × 375 mm	450 × 307 × 395 mm
Packaging dimensions		-	500 × 320 × 410 mm	500 × 320 × 410 mm	520 × 340 × 440 mm
Net weight		23	23	28	32
Gross weight		28	28	33	37
Acoustic pressure at 1m dB(A)		57	57	55	58
Acoustic pressure at 10m dB(A)		43	43	42	45
Protection rating		IPX4	IPX4	IPX4	IPX4



Dealer's stamp:

A large, empty rectangular box with a thin black border, intended for a dealer's stamp or signature.