

distributed by Warmpac

CLIM8Z@NE













SPECIFICATIONS

- Ability to heat and cool SPA water,
- Energy saving during water heating,
- Full integration with the SpaTouch3 panel,
- Unlike other SPA heat pumps, the Clim&Zone operates at very low outdoor temperatures below -20°C.







SPECIFICATIONS

| PRODUCT | SPA HEAT PUMP |
|-----------------------------------|---------------------------------------|
| For a SPA | Equipped with a 3 kW heater |
| Heating power * | 2,4 - 6,3 kW |
| Consumption * | 0,21 - 1,12 kW |
| COP * | 11,4 - 5,63 |
| Heating power ** | 1,8 - 4,7 kW |
| Consumption ** | 0,18 - 0,89 kW |
| COP ** | 10 - 5,28 |
| Power | 230 V~/ 50 Hz |
| Gas | R32 |
| Controller compatibility | SpaTouch3 - mini spa touch - TP700 |
| Electronic board compatibility | BP20 - BP21 - BP501 - BP6 - BP2 - BP1 |
| Fan direction | Horizontal |
| Acoustic power at 1 m | 40 - 52 dB(A) |
| Fitting diameter | ø50 mm |
| Unit size (l*L*h) | 850 * 407 * 414 mm |
| Net weight | 54 kg |
| Brut weight | 66 kg |
| Working ambient temperature range | -5°C ~ 43°C |
| Mode | Heating - Cooling - Auto |
| Warranty all parts | 2 years |

^{*}Test carried out at 27°C air temperature with the same temperature and water flow rate difference obtained at 15°C.

THE CLIM&ZONE OFFERS USERS 3 OPTIONS FOR HEATING AND COOLING OF THE SPA WATER



Heating and Cooling mode

Heats and cools the spa water according to the user-selected setting on the spa panel.



Heating mode only

Heats the spa water.



Cooling mode only

Cools the water in the SPA

^{**}Test carried out at 15°C air temperature with a water inlet at 26°C and a water outlet at 28°C to define the water flow rate, heating capacity and consumption, according to FPP standards.