

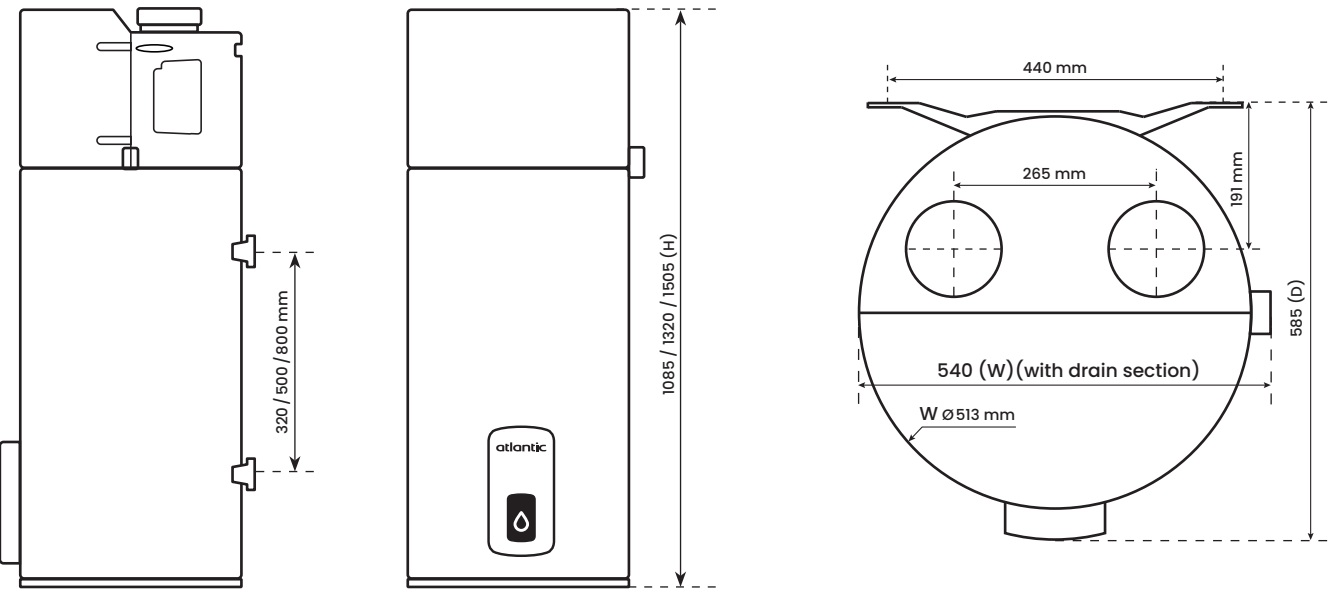
Calypso Access

Technical specifications

Models	Actual capacity	Frequency (Hz)	Voltage (V)	Maximum total power consumed by the device (W)	Air temperature range	COP at 7°C ducted	V40 ERP (L)	Acoustic power (dB(A))	Refrigerant fluid	ErP Class
85	89.4	50	220-240	1500 (300 HP+1200 electric backup)	7 °C to 43 °C	2.8	103.9	42	R290	A
120	125.4	50	220-240	1500 (300 HP+1200 electric backup)	7 °C to 43 °C	2.53	162.8	42	R290	A
150	154.6	50	220-240	1500 (300 HP+1200 electric backup)	7 °C to 43 °C	3.28	193	42	R290	A

Installation dimensions

Models	Ref.	Dimensions (mm)				Profile	Net weight (kg)
		H	W	W (with drain section)	D		
85	851462	1085	513	540	585	M	44
120	861441	1320	513	540	585	M	49
150	874055	1505	513	540	585	L	53



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CALYPSO Access

HEAT PUMP WATER HEATER

Models 85 to 150
(Vertical wall-mounted)



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www.atlantic-comfort.com

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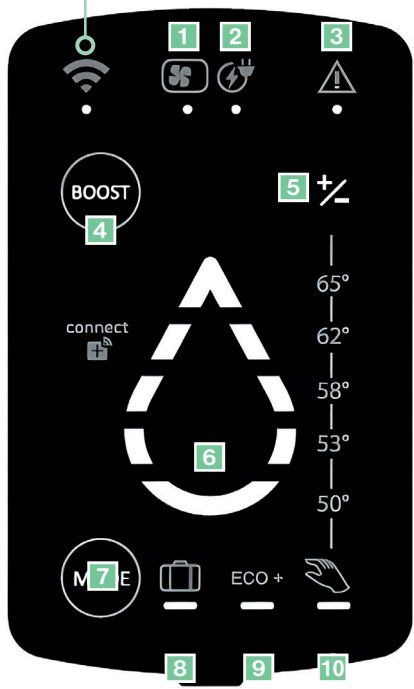
Calypso Access



An eco-friendly and economical heat pump water heater.

+ EASY PROGRAMMING WITH DIGITAL CONTROL PANEL

- 1 Heat pump indicator
- 2 Electric back-up indicator
- 3 Error indicator
- 4 Boost mode : Pressing "Boost" rapidly heats water up to 65°C.
- 5 Setpoint temperature change button (manual mode only)
- 6 Water temperature display
- 7 Mode switch button
- 8 Absence mode : Keeps water above 15°C during your absence
- 9 Eco +: Automatic adaptation of the setpoint temperature according to customer needs
- 10 Manual mode indicator





WI-FI CONNECTIVITY & REMOTE CONTROL

With Cozytouch App you can:

- Manage your water heater from everywhere
- Monitor your energy consumption
- Tailor your home comfort to your needs
- Switch off water heater when you are out

Download the APP for free







Comfort

- Display and adjustment of the amount of hot water available
- Boost mode to increase hot water production for extra needs (via the Cozytouch app)
- Remarkably silent model up to 42dB(A)
- Automatic antibacterial feature



Energy savings

- Eco+ mode to optimize hot water delivery based on consumer habits and needs
- Absence mode for energy savings while away from home
- High efficiency with a COP above 3 at 20°C
- Compatible with photovoltaic
- Water and electricity monitoring via the Cozytouch application
- GWP = 0.02
- Eco-responsible with R290 refrigerant



Durability

- Electric back-up with high exchange surface reduces scale



Installation and maintenance

- Heat pump designed for easy access and simplified maintenance
- Suitable for all housing configurations
- Multiple grip handles to facilitate handling of the product
- Air temperature range: +7 to 43 °C
- Can be tilted down on one side for easy transportation



User friendly

- Ergonomic digital interface with heating indicator and operating modes

