atlantic

Altis Ecoboost / Altis Ecoboost Wi-Fi

PREMIUM HD HEATING PANEL WITH ECOBOOST FUNCTIONS

ErP Compliant

+ PRODUCT

COMFORT

- HD heating panel: Homogeneous heat distribution on the appliance surface for faster heating and more comfort
- Easy prog 24h/7 associated with Ecoboost: Program your device according to your life rhythm for greater comfort & savings
- Class II and IP 24 protection with dual electric insulation for ultimate safety
- Sheathed heating element with an aluminium diffuser
- Automatic overheating safety device and anti-tilt system

SAVINGS

- Auto/Boost function associated with absence/presence sensor, for reduced energy consumption & more comfort
- Up to 35% energy savings*
- High-precision electronic thermostat
- ErP-compliant

USER-FRIENDLINESS

- 3 modes: Manual/Prog/Auto
- Ergonomic LCD digital controls
- Easy installation: H-shaped vertical support
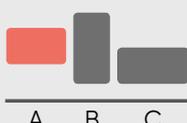- Model with standing kit and plug (optional)

DESIGN

- Premium HD heating panel
- Front air outlet wings
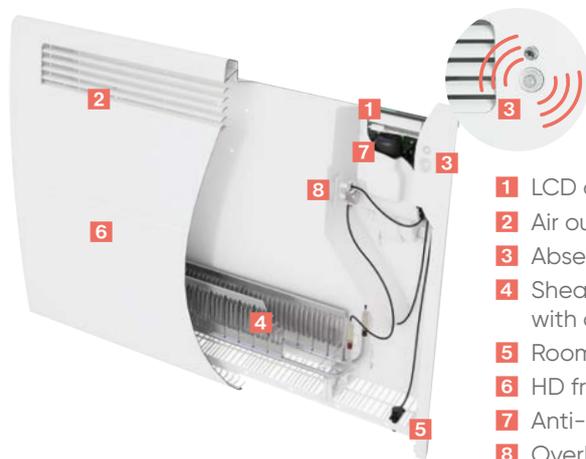- Colour: White (RAL 9016)

WI-FI CONNECTIVITY**

- Remote piloting via the Cozytouch application (available on Google Play and Apple Store)
- Electricity consumption follow-up
- Comfort and savings management
- Programming modes

HD HEATING PANEL	1000 TO 2000 W

A B C	19.5	WI-FI CONNECTIVITY COZYTOUCH atlantic	UP TO 35% ENERGY SAVINGS	24/7 HD TECHNOLOGY 2in1 Eco⁺boost	SHEATHED ELEMENT + ALUMINIUM DIFFUSER
Model available***	LCD digital controls	Remote piloting	Energy savings	Technology	Heating element type

*Compared with a mechanical convector - ** Only available for Altis Ecoboost Wi-Fi - *** Model types: A: Horizontal / B: Vertical / C: Plinth

Altis Ecoboost/Altis Ecoboost Wi-Fi
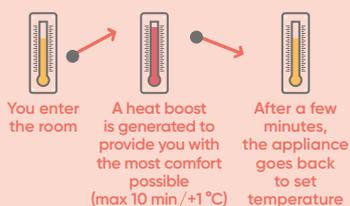

1 LCD digital controls
2 Air outlet
3 Absence/presence sensor
4 Sheathed heating element with aluminium diffuser
5 Room temperature sensor
6 HD front panel
7 Anti-tilt system
8 Overheating safety device

1 Temperature and active mode display (3 modes: Manual/Prog/Auto)
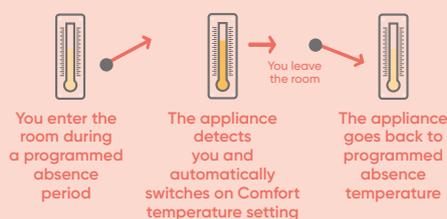2 Navigation buttons
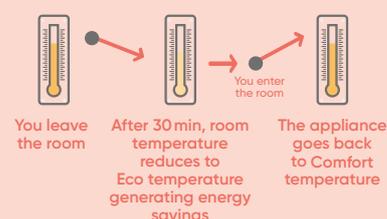3 Access to menu/validation

Eco⁺boost

MANUAL MODE

You enter the room — A heat boost is generated to provide you with the most comfort possible (max 10 min/+1 °C) — After a few minutes, the appliance goes back to set temperature

PROG MODE

24/7

With Easy prog, you can set up to 3 periods of Comfort temperature by day (24h) on 7 days.

You enter the room during a programmed absence period — The appliance detects you and automatically switches on Comfort temperature setting — You leave the room — The appliance goes back to programmed absence temperature

AUTO MODE

The device automatically adapts heating depending on your absence or presence:

You leave the room — After 30 min, room temperature reduces to Eco temperature generating energy savings — You enter the room — The appliance goes back to Comfort temperature
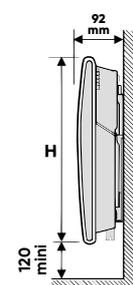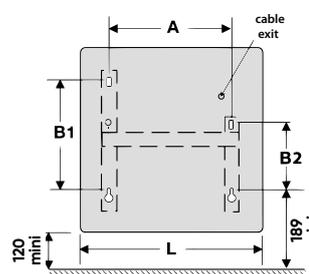
HD TECHNOLOGY

HD panel's surface heat combined with convection heat for a quick rise in temperature and homogeneous feeling of warmth:

HD heating panel | Classic convector
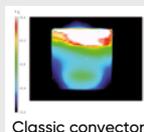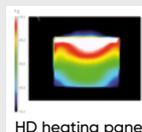
HD heating panel heat diffusion compared with a classic convector

INSTALLATION DIMENSIONS

TECHNICAL DATA

OUTPUT (W)	DIMENSIONS (mm)						NET WEIGHT (Kg)
	WIDTH (W)	HEIGHT (H)	DEPTH (D)	A	B1	B2	
1000	539	461	114	270	256	158	4.8
1500	687	461	114	418	256	158	6.1
2000	835	461	114	566	256	158	7.2

CE - Classe II - IP 24

www.atlantic-comfort.com