SOPRANO SENSE 2 SOPRANO SENSE 2 WI-FI

Thermor 🖝

CHARACTERISTICS

COMFORT

- HD heating panel: Efficient and homogeneous heat distribution on the appliance surface for faster heating and more comfort
- Easy prog 24/7 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

DESIGN

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

USER-FRIENDLINESS

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

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

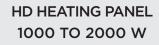
WI-FI CONNECTIVITY**

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

Available 1st quarter 2019

*Compared with a mechanical convector **Available only for Soprano Sense 2 Wi-Fi ***Models available: 1. Horizontal - 2. Vertical - 3. Plinth.

nnovation of a premium HD panel with Ecoboost functions







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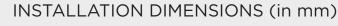
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Models available***

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Technology

www.thermor-heating.com



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B2

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DIGITAL CONTROL PANEL



- 1 Room & set temperature and active mode display (3 modes: Manual/Prog/Auto)
- 2 Navigation buttons

ECOBOOST

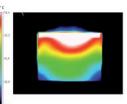
3 Access to menu/validation

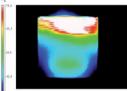
- 4 Sheathed heating element
- with aluminium diffuser
- 8 Overheating safety device

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



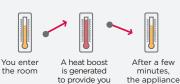


HD heating panel

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

ECOBOOST

MANUAL MODE



with the most goes back comfort possible to set (max 10 min/+1°C) temperature



period

You enter the room during a programmed absence

The appliance detects you and automatically switches on Comfort temperature setting

PROG MODE

The appliance goes back to programmed absence temperature

depending on your absence or presence: You the You leave After 30 min. the room

AUTO MODE

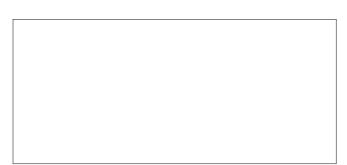
The device automatically adapts the heating

room temperature reduces to Eco temperature generating energy savings The appliance goes back to Comfort temperature

TECHNICAL DATA

Output (W)	Dimensions (mm)						Net weight
	Width (W)	Height (H)	Depth (D)	A	B1	B2	(kg)
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
2000	835	461	114	566	256	158	7.2

Classe II | IP 24



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