

# Soprano

**NEW**

Innovation of a heating panel with 2 in 1 HD heating technology

## Characteristics

- ▶ 2 in 1 HD technology: Homogeneous heat + Slim Design
- ▶ Mobile with plug and standing kit (option)
- ▶ Precise and user friendly digital display unit

### Comfort

- Homogeneous heat diffusion
- Quick heat-up time
- High-precision electronic thermostat
- Dual electric insulation for ultimate safety
- Model with standing kit and plug (option)

### Savings

- Electronic thermostat (comfort, energy savings, high quality)
- Automatic over-heating safety device
- Sheathed heating element with an aluminium diffuser (safe, silent and long lasting)
- Built-in On/Off timer function

### User-friendliness

- 4 modes switch: Comfort, Eco, Frost-free, On/Off timer
- Easy access digital display unit showing the temperature in degrees
- Easy to install: H-shaped vertical support, which can also be used as an installation template






### Design

- Slim and modern design
- Front air outlet
- Color shade: white (RAL 9016)


**HD**  
Technology  
**2 in 1**

Standard

## Easy to install

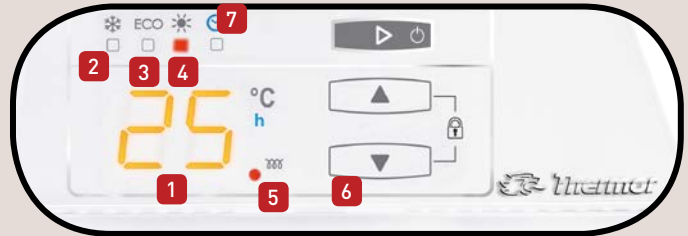
<b>Models available**</b>  1   2   3   4	<b>Output</b> ACTIVE HEAT CONVECTOR <b>1000 TO 2000 W</b>	<b>Energy savings</b> 
<b>Controls</b>  Digital controls	<b>Technology</b> 	<b>Heating element type</b> 

Water Heating  
Heating  
Ventilation  
Heat Pumps



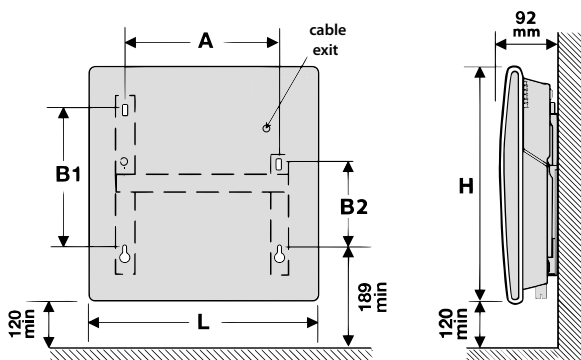
- 1 Air outlet
- 2 Digital controls
- 3 Over-heating safety device
- 4 Sheathed heating element with aluminium diffuser
- 5 Room temperature sensor
- 6 Front panel with homogeneous heat diffusion
- 7 Anti fall-down system

#### DIGITAL CONTROL PANEL



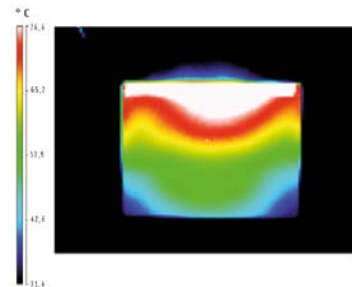
- 1 Display
- 2 Anti-frost mode
- 3 Economy mode
- 4 Comfort mode
- 5 Heating light indicator
- 6 Temperature settings
- 7 ON-OFF Timer

#### Installation dimensions (in mm)

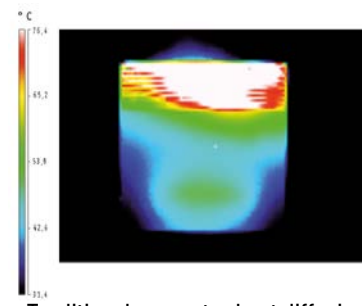


#### HD TECHNOLOGY

2 heat sources with panel's surface heat combined with convection heat for homogeneous feeling of warmth :



Soprano Homogenous heat Diffusion



Traditional convector heat diffusion

### SOPRANO

#### Technical data

Output (W)	Dimensions (mm)						Net weight (kg)
	Width (W)	Height (H)	Depth (D)	A	B1	B2	
1000	538.9	460.6	92	269	256	158	5.7
1500	689.9	460.6	92	343	256	158	7.1
2000	834.9	460.6	92	491	256	158	8.4

