

# soffio

Wall heating panels  
**HEAT DIRECTLY FROM THE WALLS**



## Modern solution of heating technology

for traditional construction,  
skeletal houses as well as  
modernized and renovated  
buildings.

[www.soffio.co.uk](http://www.soffio.co.uk)



## Installation in three simple steps:

attaching the panel to the structure of the support frame or directly to the wall • connecting to any source of heat • finishing walls without plastering and generating construction waste



## Free your interior from:

dust, allergens, moisture and mold • excessively dry air • dirty walls and ceilings



## Gain:

healthy and safe environment for your family

- unlimited possibility of arrangement of interiors
- easy installation which does not require specialists
- savings in heat management

## Heating parameters of Soffio wall panel

Heat power demand	1 panel per 2 m <sup>2</sup> of surface area 1 panel per 5 m <sup>3</sup> of cubic volume		1 panel per 3 m <sup>2</sup> of surface area 1 panel per 7.5 m <sup>3</sup> of cubic volume	
	Flow temperature	Heat power	Flow temperature	Heat power
<b>Energy efficient building</b> (20-30 W/m <sup>2</sup> ; 8-12 W/m <sup>3</sup> )	38-45 °C	60-90 W	45-55 °C	90-135 W
<b>Thermally insulated building</b> (40 W/m <sup>2</sup> ; 16 W/m <sup>3</sup> )	55 °C	135 W	65 °C	180 W
<b>Other buildings</b> (50 W/m <sup>2</sup> ; 20 W/m <sup>3</sup> )	60 °C	160 W	75 °C	230 W

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