

## Provida Booster II H

The BOOSTER II H is the big brother of the BOOSTER II, and with a height of 66.5 cm, it provides rapid heat distribution throughout the room. Its sleek design fits perfectly in any space. Tip-over protection and overheat safety are standard. Mechanical thermostat for easy operation.



## **EXTREMELY FAST HEATING**

Reaches maximum temperature in just 90 seconds



INFRARED HEAT & CONVECTION HEAT heat where you need it



ENERGY EFFICIENT & POWER SAVING cost-effective heat



MICATHERMIC HEATING TECHNOLOGY new innovative technology

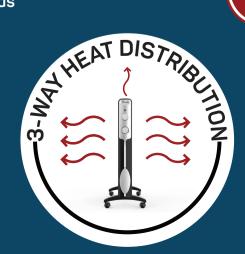


3-WAY HEAT DISTRIBUTION

emits heat to both sides and upwards



APPROVED FOR BATHROOMS
IP-rated: IP24



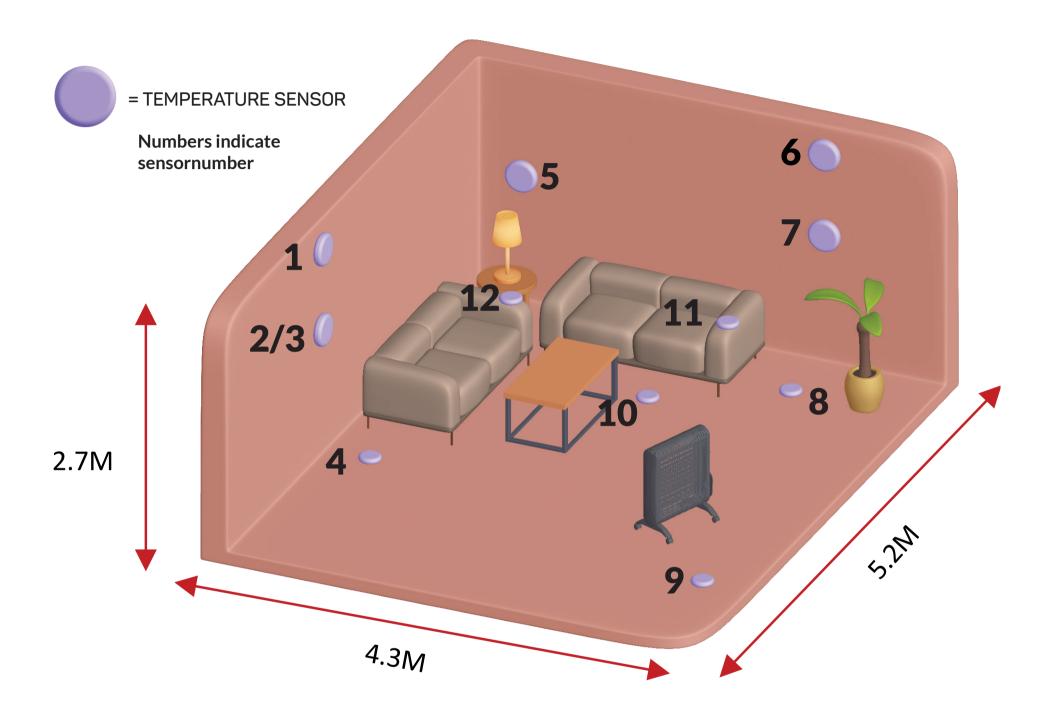
## **BOOSTER HEAT TEST**

**B** ROOM SIZE: 22,3M<sup>2</sup>

**3** TESTS CONDUCTED OVER 3 HOURS

**3** 12 TEMPERATURE SENSORS

3 HEIGHTS: FLOOR, CEILING & SEATED HEIGHT



## **Test results**

The numbers below show the temperature increase after 3 hours.

The average of the measurement points for floor, seated height, and wall & ceiling has been used as the differential value.

MEASUREMENTS	OIL HEATER	FREESTANDING PANEL HEATER	BOOSTER II	BOOSTER II H
WALL & CEILING	5.4 °C	6.4 °C	9.5 °C	9.5°C
FLOOR	3.6 °C	4.1°C	6.7 °C	6.5°C
SEATED HEIGHT	4.5 °C	5.7 °C	8.4 °C	8.6°C