

# Radiator Booster<sup>®</sup>

Boost your heat and save money

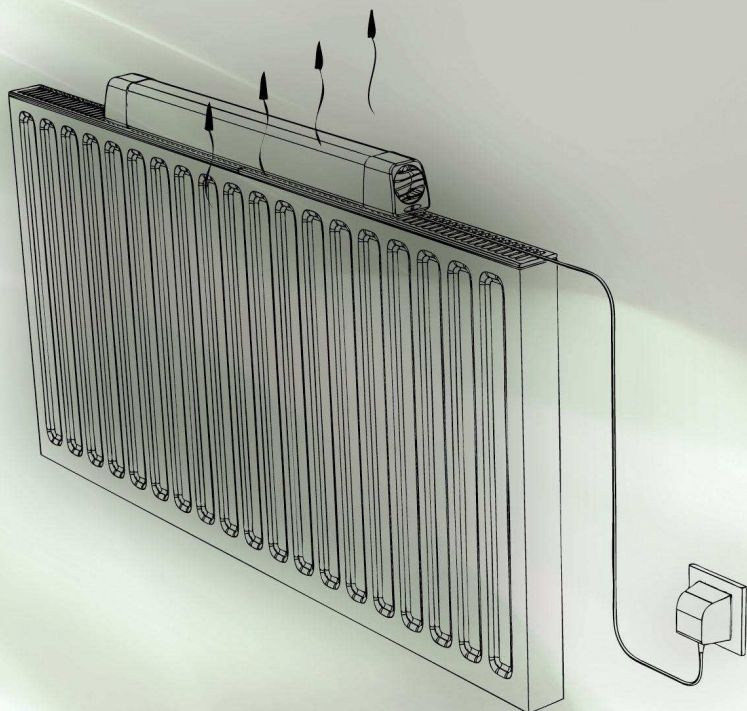
## MK3 COMPACT<sup>™</sup>



# Radiator Booster<sup>®</sup>

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## MK3 COMPACT™



**Radiator Booster** is a patented, but simple to use technology that maximises the efficiency of your central heating radiators. By "sucking up" the lost heat from behind your radiator and gently circulating it around the room, the **Radiator Booster** mixes warm and cold spots, giving you a consistent, even room temperature for less heat. This efficiency means that on average the room thermostat can be reduced by 1 to 3 degrees Celsius, giving an average money saving of around £140 (€160, \$225) per annum (based on Energy Saving Trust 2009 data).

The **Radiator Booster** is manufactured from rigid, recyclable plastic and blends easily into any room. At its heart is an efficient fan to gently move the warm air around the room, which mixes the entire air in an average room every 90 minutes. With intelligent electronics, the **Radiator Booster** only circulates the air when the radiator exceeds 30 degrees Celsius, so ensuring no energy is ever wasted.

The **Radiator Booster** tells you what it's doing, signalling a red LED to confirm that mains power is present, a green LED to indicate that the radiator temperature has been reached and the fan is active, and a flashing green LED to indicate that the radiator is cooling down.

The running cost of the **Radiator Booster** is less than £0.30 (€0.35, \$0.50) per annum. Due to its unique energy saving abilities, the **Radiator Booster** usually pays for itself in under 8 weeks.

When the **Radiator Booster** technology was independently tested by Which Magazine (April 2011), they concluded the following:  
**"Our test lab found that with the radiator booster fitted, the room heated up more quickly, the thermostat needed to come on less often and energy consumption dropped"**

Patent no. PCT-051424  
and 1006997.9 apply  
EU Design no. 001913138



Specifications:  
Size: 610 x 60 x 60 mm  
Weight: 240 grams  
Material: recyclable Polypropylene  
Mains power adapter: 100 - 240 V AC 50/60 Hz  
Mains cable length: 1.9 M (extensions available)  
Mains consumption standby: 0.15W  
Mains consumption active: 1.25W  
Thermostat activation point: 30 degrees Celsius



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