



## Philips 5000 Series Smart Tower Ceramic Heater

CX5120/11

- Rapid 2 second heating
- AI-powered for energy saving
- Temperature display
- Connected to the Air+ App
- Advanced safety features for peace of mind

## Powerful heating, optimal energy efficiency

### Rapid 2 second heating

- Immediate comfort with rapid 2 second heating
- Temperature display for easy control
- Eco AI saves up to 50% energy vs regular fan heaters
- Ultimate control with the Philips Air+ App
- 5 advanced safety features for peace of mind
- Customise your experience with 4 versatile modes
- Sleep comfortably, without feeling cold
- Maximise heat cover w/ 60° oscillation
- Sleek and compact design
- Easy to carry with a built-in handle
- Tested for durability + quality

\*(1) This appliance with AI-powered Auto Plus mode can save up to 50% kWh compared to the same appliance with manual control, and up to 25% kWh with temperature control alone. Savings vary based on weather, geographic location, room layout and usage patterns.

\*\* (2) The device has been updated to more accurately reflect the temperature in the room. Yet the displayed temperature on the device may differ slightly from the room temperature; it reflects the temperature around the heater.

\*\*\* (3) Sound level at speed 1, based on IEC 60704-2-2

# Highlights

## Immediate comfort w/ rapid 2 s heating



Experience powerful, immediate warmth in just 2 seconds with the adjustable power of this electric tower heater up to 2000 W. This ceramic heater is ideal for rooms up to 20 m<sup>2</sup> in size.

## Temperature display for easy control



The temperature display on this tower heater offers quick, effortless control, allowing you to easily monitor and adjust the heat settings to your desired comfort level. The upgraded temperature display offers improved accuracy. For additional comfort, simply turn off the display light for a peaceful ambience.

## Eco AI: 50% eng. saved vs fan heater(1)



The world's first electric heating range that uses AI to save energy whilst heating the room. The Eco AI Technology of this Philips ceramic fan heater adjusts to your room's temperature, analyses usage habits and monitors surroundings to optimise energy consumption. Simply activate the Auto+ mode in the Air+ app to discover more features and enjoy personalised comfort for energy savings up to 50%.

## Ultimate control w/ Philips Air+ App



The Air+ App brings control of this tower heater to the palms of your hands, allowing you to adjust, monitor or schedule your heating, whether at home or on the move. Experience heating tailored perfectly to your needs.

## 5 adv safety features for peace of mind



The Philips ceramic tower heater 5000 series is built with 5 advanced safety features: (1) tip-over protection, (2) 85°C overheat protection, (3) a VDE-certified safety plug, (4) flame-retardant materials, and (5) a safety auto-off after 24 hours of inactivity. Providing warmth that you can trust.

## Customise your experience with 4 modes



Set the auto target temperature of your tower heater from 1-37°C and customise your warmth with 2 power modes — 1200 W and 2000 W. On warmer days, enjoy a gentle breeze with the ventilation mode to add an extra layer of comfort to your environment. For optimal energy efficiency, engage the Auto+ mode, which utilises our energy-saving Eco AI Technology to efficiently heat your room.

## Sleep comfortably, without feeling cold



Experience the comfort of warmth with noise levels lower than a quiet library at 40.5 dB (A) (3). Ideal for a restful night's sleep, a focused office environment or a peaceful ambience in your living room.

## Maximise heat cover w/ 60° oscillation



60° oscillation ensures that warm air is circulated throughout your room. No more cold spots, just a comfortable and cool experience.

## Sleek and compact design



The 5000 series combines powerful warmth with a sleek, stylish design that complements any room. With dimensions of 58 cm in height and 21 cm in width, it can fit seamlessly into any corner.

# Specifications

## General Specification

Product Type: Heater  
Technology: Eco AI Technology  
Colour: Dark grey, black  
Primary Material: Plastic  
Internet connectivity: Yes  
Wi-Fi range: 2.4 GHz  
Smart home compatibility: Yes (Alexa and Google Voice)

## Technical Specifications

Maximum power: 2000 W  
Power settings: 2 (1200 W, 2000 W)  
Temperature control: 1–37°C  
Temperature display: Yes (on device)  
Ventilation mode: No  
Oscillation range: 60°  
Min. sound level: 40.5 dB(A)  
Max. sound level: 55 dB(A)

## Safety feature

Overheat protection: Yes  
Tip-over protection: Yes  
Automatic shut-off: Yes  
Flame retardant: Yes  
Certified plug: CE, UKCA, IEC

## Energy efficiency

Stand-by power consumption: <2 W  
Voltage: 220–240 V  
Frequency: 50/60 Hz

## Maintenance

Warranty: 2 years

## Country of Origin

Produced In: China

## Performance

Recommended room size: 20 m<sup>2</sup>

## Usability

Cord length: 1.7 m  
Scheduler: Yes  
Timer: 1–12 hour(s)  
Interface: Touch, Interface, LED

## Weight and Dimensions

Product Height: 580 mm  
Product Weight: 2.40 kg  
Product Width: 196 mm  
Product Length: 212 mm  
Package Length: 232 mm  
Package Width: 213 mm  
Package Height: 620 mm  
Package Weight: 3.30 kg

