

IRQ Range - Sunwave Longwave Infrared Heater

Infrared Heater

The Tempadair Sunwave Infrared Heater is an efficient and cost effective way to heat your area. A separate stand is also available so you can move your heater to wherever you want.

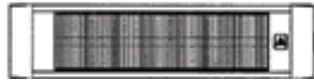
How it works

The infrared quartz heater contains a glass infrared quartz heating tube and firm reflector heating system that provides even heat distribution. It utilizes a high intensity, long wave quartz heating tube with resistance wire. The carbon fibre emitter in the heating tube has an operating temperature of up to 200°C with an energy peak wavelength of 14 microns.

How it's made

The heater body is made of light aluminium and has polycarbonate ends, which makes it lightweight and easy to move around.

The heater bracket can also move up and down by 30° to direct the heat in the direction you need.



Wall Mounted (mounting brackets and screws included).



Mounted on a stand (stand sold separately).



Stand sold separately.

How to install

The back of the heater has threaded holes for wall mounting purpose. A separate heater stand can be bought, so the heater can be moved to where it is needed.

Note: The heater must be installed at least 1.8m above the floor.

Installation

(Included in the box)

- Assemble the wall brackets, control the angle at 30°.
- Drill the holes in the wall.
- Put the plastic screw into the hole.
- Tighten the wall bracket.
- Assemble the wall bracket.
- Tighten the heater's back with the large screw.



Note: Bracket can move up and down to 30°.

Specifications

Power	2kW	3kW
Switch	X	X
Cord	X	X
Thermostat	X	X
Volts / Hz	220 / 50	220 / 50
Size (L x H x D) (mm)	810 x 190 x 100	1060 x 190 x 100

Packaging

Model:	Dimensions H x W x D (mm)	Weight (kg)
IRQ20	870 x 230 x 150	4
IRQ30	1120 x 240 x 150	5
IRQ STAND	1010 x 130 x 120	2.5