

OptiHeat 2000 EWP



Wi-fi operation

The heater can be connected to the home Wi-Fi network and easily operated through the Tuya Smart application that you install on your smart device. This way you can monitor and change the settings also while you are at work, on the road or on vacation.

- Wi-fi operation
- LED indicator
- Aluminium heating element
- Timer
- Silent operation
- Child lock
- Overheat protection
- Freestanding or wall mounting
- Temperature of your choice (15-35 °C)
- Sound control signal

OptiHeat 2000 MP



- Easy to use
- Manual operation
- Aluminium heating element
- Silent operation
- Overheat protection
- Freestanding or wall mounting
- Temperature of your choice (16-40 °C)

MODEL NAME		OptiHeat 2000 GTP	OptiHeat 2000 GTWP	OptiHeat 2000 EWP	OptiHeat 2000 MP
Heating power	W	1000/2000	1000/2000	1000/2000	1000/2000
Power supply	V-Hz-Ph	220-240, 50, 1 Ph	220-240, 50, 1 Ph	220-240, 50, 1 Ph	220-240, 50, 1 Ph
Mode of operation					
Operation		electronic	electronic	electronic	mechanical
LED indicator		YES	YES	YES	NO
Wi-Fi operation		NO	NO	YES	NO
Timer		YES	YES	YES	NO
Child lock		YES	YES	YES	NO
Overheat protection		YES	YES	YES	YES
Optional mounting		freestanding / wall mounting	freestanding / wall mounting	freestanding / wall mounting	freestanding / wall mounting
Temperature zone	°C	16-40	16-40	15-35	16-40
Weight and dimensions					
Dimensions (WxLxH)	mm	920 x 240 x 430	920 x 240 x 430	920 x 240 x 430	920 x 240 x 430
Weight	kg	7,4	7,4	5,6	5,5
Useful area	m ²	to 20 m ²	to 20 m ²	to 20 m ²	to 20 m ²

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Life Simplified

OptiHeat PANEL HEATERS



SUPER ADVANTAGE

LED display

SUPER FUNCTION

Wi-Fi control

SUPER USAGE

Freestanding or wall mounting
 Slim design



Panel heaters

Panel heaters OptiAir Gorenje enable fast heating wherever needed. The air from the room enters into the heater through the opening on the bottom. Electric heater warms the air with help of aluminum exchanger. Warm air slowly

rises and circles in the room, and therefore quickly and efficiently heats up the room. The outlet of the hot air is directed to the room and not to the wall, which prevents the wall from getting dark.

Advantages and features

Floor or wall mounting

All models offer a freestanding or wall mounting.



Freestanding assembly is an excellent choice, because you can freely move the appliance to the place, where heating is needed.



Wall mounting is for fixed positioning. Thanks to the attached hanger, the installation is extremely easy. Because of the slim design, the use of the space is maximum.



Timer

The heater has a 24-hour time delay function.



ECO function

The heater contains 2 heating elements (2x1000W), which you can individually switch on, according to the room temperature you want to have.



Touch control

Modern sensor technology allows clear and simple touch-control operation literally with your fingertips.

Heating

The heater is intended for heating smaller surfaces, up to 20 m².

Silent operation

The heater's operation is almost completely silent and non-disruptive for the user.



LED display

LED display enables easy use of the heater.

Overheat protection

The heater is equipped with a built-in overheat protection device that protects the electronic parts against damage as a consequence of excess heat.

Child lock

This option allows you to lock the display to prevent children from interfering with the settings.



Manual control

Manual control is very easy-to-use way of operating the heater.

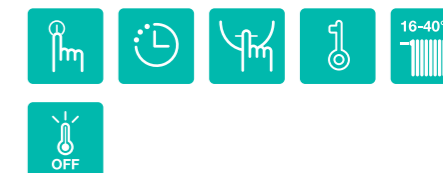
Temperature of your choice

Set your desired temperature to 16-40 °C (15-35 °C).

Slim design

The shape of the heater is adjusted to the maximum usage and at the same time it is excellent stylish accessory.

OptiHeat 2000 GTP / OptiHeat 2000 GTWP



Tempered glass

Tempered glass is four to five times more resistance to impact than normal glass. It has a high bending strength and is more heat resistant. One of the main features is that if it breaks, it will crumble into small granular chunks instead of splintering into jagged shards as normal glass does.

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