



WALL-MOUNTED FAN HEATER

HL-274 W PTC W

TIN Code	422630
Net weight	1.65 kg
Maximum power	2000 W
Thermo regulator	no
For room up to	36-42 m ³
Heating area	15-18 m ²
Height	0.115 m
Width	0.450 m
Depth	0.186 m





Information

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- PTC heating element
- Wall-mounted
- Operation modes: Fan / Low / High mode
- Digital LED display
- Remote control
- **Energy saving features**
- Electronic thermoregulator 10-49° C
- Two power settings: 1000 W / 2000 W
- Weekly programmer 24h / 7d
- Open window/door function - turns the power off when detects an open window
- **Security features**
- Overheating protection

Serie information

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Fan heaters are among the most commonly used heating appliances due to their small size and compact design, which make them easy to carry and convenient to use in all kinds of rooms. TESI offers both models with resistive wire and PTC heating elements. PTC heating element is made of metallized ceramic material. The ceramic heating element produces a powerful infrared heat radiation and air convection. The infrared radiation heats up the surrounding walls, objects and furniture, which then emit heat to the interior of the room. These appliances are cost-efficient due to the ceramic's thermal properties allowing material resistance change according to ambient temperature changes. This means that an appliance with rated power 1800 W, in case of reduction of the air outflow (or a defective turbine) self-regulates the output power reducing it to 145-185W depending on the ambient temperature.