

Ceramic Fan Heater Industrial Design | Thermostat | 3 Settings 2000 W | Yellow

General information

The sturdy metal housing and energy-efficient PTC heating element of this industrial-design fan heater makes it perfect for your workshop or garage.

Select one of two heat settings (1000/2000 W) or use as a cooling fan on hot summer days.

The carrying handle makes this heater simple to move around your space and it's equipped with overheat protection for optimal safety.

Features

- Sturdy metal housing and energy-efficient PTC heating element – for a robust, hard-working heater
- Thermostatically controlled – to keep your workspace at the optimum temperature
- Two heat settings – for more powerful heating
- Cool air settings – for use in summer
- Overheat protection – for your safety
- Portable – with carrying handle

Specifications

Cable length:	1.5 m
Width:	220 mm
Height:	190 mm
Safety functions:	Overheat Protection
Power:	1000 / 2000 W
Weight:	1500 g
Colour:	Yellow
IP rating:	IP24
Length:	170 mm
Power plug:	Schuko / Type F (CEE 7/7)
Feature:	Carrying handle
Feature:	Adjustable Thermostat
Feature:	2 Heat Settings



Sales information

Order code:	HTIF20FYW
Product description:	Ceramic Fan Heater Industrial Design Thermostat 3 Settings 2000 W Yellow
Packaging:	Giftbox
Brand name:	Nedis



Quantity	LxWxH (mm)	Weight
1	184x225x203	1698 gr.
8	222x465x750	14600 gr.



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Feature:	Fan Function
Feature:	PDC Heating Element

Package contents

Industrial-design fan heater
Quick start guide