



SOMOGYI ELEKTRONIC®
— since 1981 —

45
YEARS
SINCE IN YOUR
HOME
since 1981



HEATING TECHNOLOGY

2026

www.somogyinagyker.hu

FG135

NEW

PORTABLE PATIO HEATER, CYLINDER

- powder-coated metal base material
- stainless steel burner head
- **shuts off in case of tipping**
- adjustable output, 5 - 12 kW
- electric ignition
- gas consumption: maximum: 873 g/h
- gas type: LPG/butane/propane
- **shuts off if tilted**
- dimensions: Ø46 x 135 cm
- gas hose included

A pressure reducer is required to use the patio heater (not included).



FG222

NEW

PORTABLE PATIO HEATER, MUSHROOM

- powder-coated metal base material
- stainless steel burner head
- **movable on wheels**
- adjustable output, 5 - 13 kW
- electric ignition
- gas consumption: maximum: 946 g/h
- gas type: LPG/butane/propane
- **shuts off in case of tipping**
- can be secured to the ground to prevent tipping
- dimensions: Ø81,3 x 222 cm
- gas hose included

A pressure reducer is required to use the patio heater (not included).





FG227

PORTABLE PATIO HEATER, PYRAMID

- powder-coated metal base material
- **glass flame tube**
- **movable on wheels**
- adjustable power, 5 kW - 13 kW
- electric ignition
- gas consumption: maximum: 946 g/h
- gas type: LPG/butane/propane
- **shuts off in case of tipping**
- dimensions: 52.5 x 58 x 227 cm
- gas hose included

A pressure reducer is required to use the patio heater (not included).

NEW

homej
by somogyi

FG420

PORTABLE INFRARED HEATER

- 3 heating levels
- high-quality ceramic plates
- **ODS (oxygen deficiency protection), thermal protection, tilt sensor**
- piezoelectric ignition with pilot flame
- heating area: 20-80 m²
- heating capacity: maximum: 4.20 kW,
medium: 2.9 kW,
minimum: 1.55 kW
- gas consumption: maximum: 305 g/h,
average: 207 g/h,
minimum: 110 g/h
- gas type: LPG/butane/propane

A pressure reducer and gas hose (internal Ø10 mm) are required to use the patio heater (not included).

Energiasztály: A

NEW





SPOT DESIGN

CONVECTOR HEATER

- aluminum heating element
- IP24 protection
- open-window sensor
- built-in digital thermostat
- **electronic control**
- weekly program
- temperature calibration
- 3 preset programs and 3 customizable programs
- child lock
- white color
- on/off button
- can be used as a wall-mounted and free-standing heater
- for use as a free-standing heater a set of castors (Noirot A691600 castor set) is required



type	power	size, weight
E176111	500 W	440 x 340 x 104 mm, 2,7 kg
E176113	1000 W	440 x 420 x 104 mm, 3,3 kg
E176115	1500 W	440 x 580 x 104 mm, 4,4 kg
E176117	2000 W	440 x 740 x 104 mm, 5,6 kg
E176118	2500 W	440 x 900 x 104 mm, 7,5 kg

SPOT WI-FI

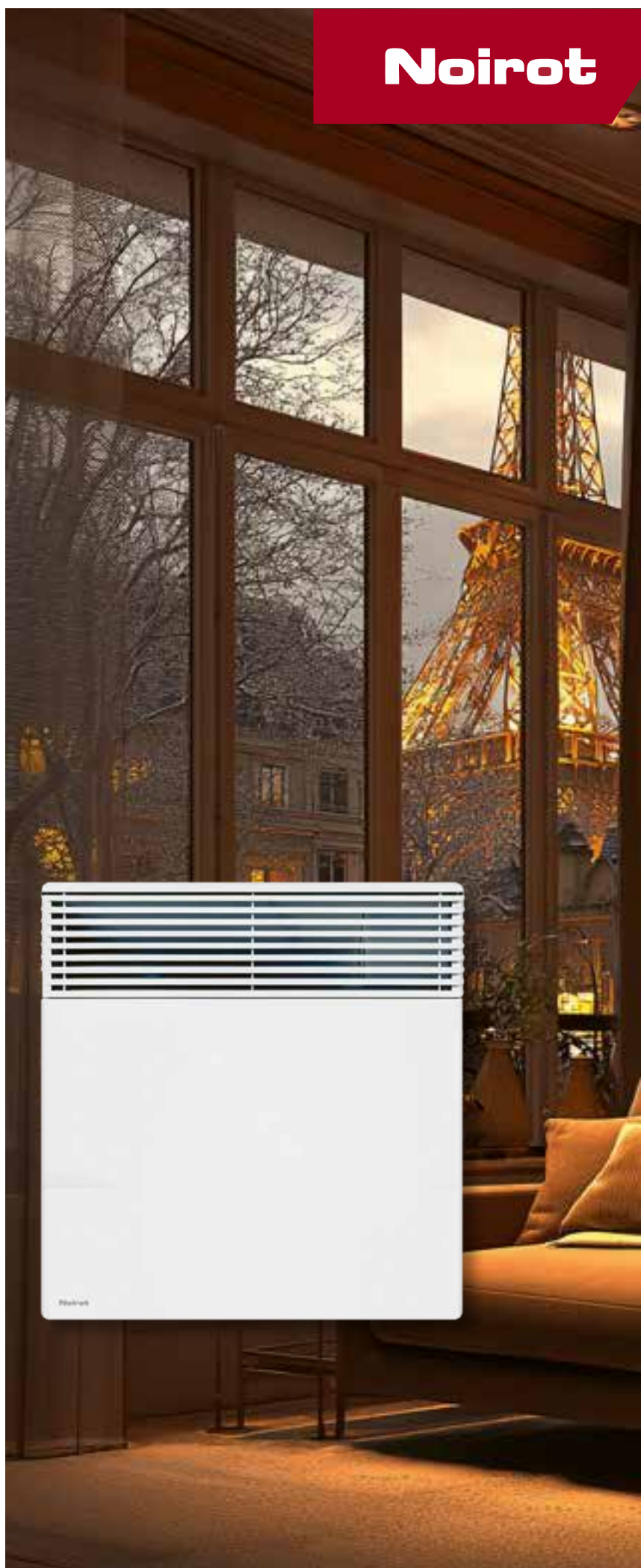
CONVECTOR HEATER

- aluminum heating element
- IP24 protection
- weekly program
- child lock
- satin white color
- built-in digital thermostat
- **control with Capa Connect application**
- remote and centralized control via smartphone or tablet
- organization by room
- On/Off temperature control
- time programming: daily and weekly heating settings
- temporary override
- on/off button
- can be used as a wall-mounted and free-standing heater
- for use as a free-standing radiator a set of castors (Noirot A691600 castor set) is required



type	power	size, weight
E179113	1000 W	440 x 420 x 110 mm, 3,8 kg
E179115	1500 W	440 x 580 x 110 mm, 4,5 kg
E179117	2000 W	440 x 740 x 110 mm, 5,8 kg
E179118	2500 W	440 x 900 x 110 mm, 6,5 kg

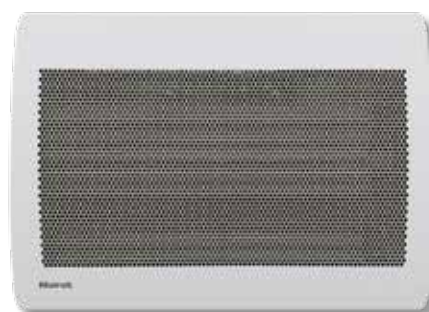
Noirot



RADIANCE

ELECTRIC HEAT RADIANT PANEL

- **radiant panel heating element**
- IP24 protection
- open-window sensor
- built-in thermostat with LCD display
- 0.5 degree accuracy
- PIN code lock
- 6-hour memory in case of power failure
- wall mounted and portable design
- weekly program
- 3 preset programs and 3 customizable programs
- child lock
- on/off button
- can be used as a wall-mounted and free-standing heater
- for use as a free-standing heater a set of castors (Noirot A691600 castor set) is required

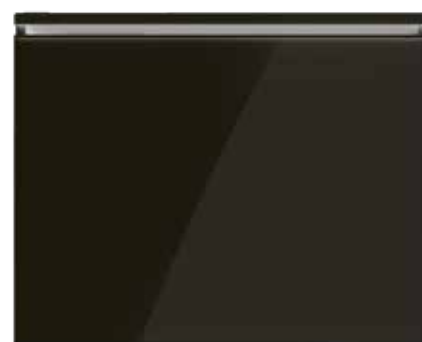


type	power	size, weight
E184113	1000 W	440 x 630 x 110 mm, 4,7 kg
E184115	1500 W	440 x 790 x 110 mm, 5,9 kg
E184117	2000 W	440 x 1030 x 110 mm, 7,3 kg

VERLYS

ELECTRIC RADIATOR

- **convective and infrared heating mode**
- tempered glass front with heating foil
- IP24 protection
- open-window sensor
- weekly program
- 3 preset programs and 3 customizable programs
- child lock
- built-in thermostat with LCD display
- 0.5 degree accuracy
- PIN code lock
- on/off button
- 6 hour memory in case of power failure
- anthracite or white color
- can be used as a wall-mounted and free-standing heater
- for use as a free-standing radiator a set of castors (Noirot A691600 castor set) is required

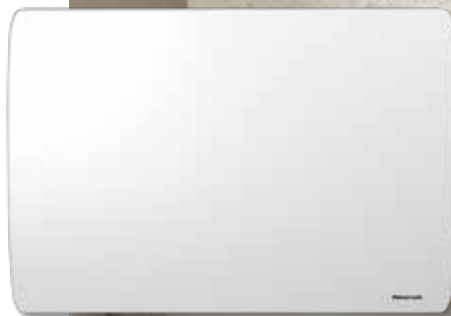


type	power	colour	size, weight
E211113	1000 W	fehér	480 x 600 x 95 mm, 8,5 kg
E211115	1500 W	fehér	480 x 807 x 95 mm, 11,5 kg
E211117	2000 W	fehér	480 x 1000 x 95 mm, 14,0 kg
E211123	1000 W	antracit	480 x 600 x 95 mm, 8,5 kg
E211125	1500 W	antracit	480 x 807 x 95 mm, 11,5 kg
E211127	2000 W	antracit	480 x 1000 x 95 mm, 14,0 kg

INOVA H

ELECTRIC RADIATOR

- IP24 protection
- open-window sensor
- weekly program
- 3 preset programs and 3 customizable programs
- child lock
- built-in thermostat with LCD display
- 0.5 degree accuracy
- PIN code lock
- 6 hour memory in case of power failure
- wall-mounted and portable version
- on/off button
- white color
- can be used as a wall-mounted and free-standing heater
- for use as a free-standing radiator a set of castors (Noirot A691600 castor set) is required



Noirot

type	power	size, weight
E216113	1000 W	440 x 630 x 105 mm, 5,5 kg
E216115	1500 W	440 x 790 x 110 mm, 7,5 kg
E216117	2000 W	440 x 950 x 110 mm, 9,2 kg



INOVA V: E216215

HEATER

- 1500 W power
- IP24 protection
- open-window sensor
- weekly program
- 3 preset programs and 3 customizable programs
- child lock
- built-in thermostat with LCD display
- 0.5 degree accuracy
- PIN code lock
- 6 hour memory in case of power failure
- on/off button
- white color
- dimensions: 1057 x 440 x 124 mm
- weight: 10.9 kg
- wall-mounted design, vertical installation



CALDERA

LAVA STONE RADIATOR

- aluminum and lava stone heating element
- IP24 protection
- open-window sensor
- presence sensor with automatic programming function
- weekly program
- 3 preset programs and 3 customizable programs
- child lock
- built-in thermostat with LCD display
- ultra-precise electronic control
- PIN code locking
- temperature calibration
- can be connected to Intuis Connect Gateway module
- on/off button
- white color
- wall-mounted design



type	power	size, weight
E219115	1500 W	612 x 930 x 123 mm, 25,7 kg
E219117	2000 W	612 x 1170 x 123 mm, 33,5 kg





AMAROC

CERAMIC HEATER

- ceramic heating element
- IP24 protection
- open window sensor
- 3 preset programs and 3 customizable programs
- child lock
- built-in thermostat with LCD display
- 0.1 tenth of a degree accuracy
- PIN code lock
- temperature calibration
- 6-hour memory in case of power failure
- on/off button
- white color
- wall-mounted design



type	power	size, weight
E222113	1000 W	585 x 590 x 112 mm, 12,6 kg
E222115	1500 W	585 x 750 x 112 mm, 17,2 kg
E222117	2000 W	585 x 910 x 112 mm, 21,9 kg



ANURI: E221124

TOWEL DRYER

- aluminum heating element with fan
- 1200 W power (500 W normal + 700 W fan heating)
- IP24 protection
- 2-hour BOOST function
- open-window detection
- ultra-precise electronic control
- fan dust filter saturation detection
- built-in digital thermostat
- illuminated LCD screen
- 3 preset programs and 3 customizable programs
- child lock
- anthracite gray color
- dimensions: 741 x 366 x 174 mm
- weight: 7.6 kg
- wall-mounted vertical design



Noirot
MADE IN FRANCE

WALTER

ACTIVE CAST IRON RADIATOR

- cast iron heating element
- IP24 protection
- open-window sensor
- presence sensor
- weekly program
- 3 preset programs and 3 customizable programs
- child lock
- built-in thermostat with LCD display
- ultra-precise electronic control
- PIN code locking
- 6-hour memory in case of power failure
- on/off button
- white color
- horizontal wall mounting



type	power	size, weight
E223113	1000 W	530 x 440 x 125 mm, 12,0 kg
E223115	1500 W	530 x 728 x 125 mm, 21,0 kg
E223117	2000 W	530 x 728 x 125 mm, 21,0 kg

A691600

ROLLER SET

Wheels for Noirot convectors, which fit all compatible models.
1 pair / pack

Noirot



FKK28

NEW

ELECTRIC FIREPLACE

- metal construction
- realistic glowing logs and LED flame effect
- panoramic firebox with side glass panels
- flame effect can be used independently
- 2 heat settings: 900 W / 1800 W
- fan-assisted heater, air outlet on the top
- mechanical thermostat
- anti-freeze function
- automatic shut-off if tipped over
- overheating protection
- power supply: 220-240 V~ 50-60 Hz
- méret: 60 x 73,5 x 30 cm

1800 W

FKK26

NEW

ELECTRIC FIREPLACE

- metal construction
- realistic glowing logs and LED flame effect
- panoramic firebox
- flame effect can be used independently
- 2 heat settings: 1000 W / 2000 W
- fan-assisted heater, bottom air outlet
- mechanical thermostat
- overheating protection
- power supply: 220-240 V~ 50 Hz
- méret: 44,5 x 74 x 32 cm

2000 W



FKK25G

NEW

ELECTRIC DECORATIVE FIREPLACE

- realistic glowing coal and LED flame effect
- mechanical control
- light effect can be used independently
- 2 heating levels 1000 W / 2000 W
- mechanical thermostat control
- fan heater, top exhaust point
- switches off in case of overheating
- power supply: 220-240 V~ 50 Hz
- méret: 48,2 x 59,2 x 18,5 cm

2000 W

FKKI25G

NEW

BUILT-IN ELECTRIC SPECTACULAR FIREPLACE

- realistic glowing coal and LED light effect
- light effect can be used independently
- adjustable brightness
- 2 heating levels 1000 W / 2000 W
- fan heater, top air outlet
- with remote control
- **electronic thermostat (15-30°C)**
- **weekly timer, 10 programmes**
- **adaptive switch-on control**
- switches off in case of overheating
- remote control power supply: 2 x 1.5 V (AAA) batteries, not included
- power supply: 220-240 V~ 50 Hz
- méret: 48,5 x 59,5 x 19 cm

2000 W



FKK11

FREESTANDING ELECTRIC FIREPLACE

- realistic glowing log and LED flame effect
- light effect that can be used independently
- adjustable brightness
- 2 heating levels: 1000 W / 2000 W
- fan heater, air outlet on the top
- with remote control
- **electronic thermostat (15-30°C)**
- weekly timer, 10 programs
- adaptive switch-on control
- switches off in case of overheating
- remote control power supply: 2x1.5V (AAA) batteries, not included
- power supply: 220-240V~ 50Hz
- size: 74 x 65.5 x 20 cm

2000 W



FKKI08

BUILT-IN/WALL-MOUNTED ELECTRIC FIREPLACE

- **artificial tree branches and crystal bed included**
- light effect can be used independently
- adjustable brightness
- 2 heating levels: 1000 W / 2000 W
- fan heater, air outlet on the top
- with remote control
- **electronic thermostat (15-30°C)**
- weekly timer, 10 programs
- adaptive switch-on control
- switches off in case of overheating
- remote control power supply: 2 x 1.5 V (AAA) batteries, not included
- power supply: 220-240 V~ 50 Hz
- size: 104.5 x 45.5 x 15 cm



2000 W

FKKI 05

BUILT-IN ELECTRIC FIREPLACE

- **built-in or wall mount installation options**
- realistic glowing log and flame effect for independent use
- **selectable flame colour**
- 2 heating levels: 1000 W/2000 W
- **electronic thermostat**
- blow out point at the front
- weekly program
- automatic on/off control
- all functions controlled remotely
- overheating protection
- dimensions: 91,5 x 45 x 17 cm

2000 W

VIDEO



FKKI 03

BUILD-IN ELECTRIC SPECTACULAR FIREPLACE

- independently useable realistic flame effect
- 2 heating stages: 1000 W / 2000 W
- **electronic thermostat**
- **weekly program**
- **window opening detection**
- automatic switch off in case of overheating
- all functions controlled remotely
- blow out point at the front
- dimensions: 60 x 44 x 20 cm

2000 W



VIDEO



FKKF06

CALGARY FIREPLACE INSERT FRAME - ADMIRAL WALNUT

Can be used independently or with the HOME FKKI03 insert!

- the built-in fireplace insert is not included
- material: laminated chipboard
- size: 96.5 x 76.5 x 27.5 cm



FKKF05

BALI WHITE CORNER FIREPLACE FRAME FOR FIREPLACE INSERT

Can be used independently or with the HOME FKKI03 insert!

- the built-in fireplace insert is not part of the package
- material: laminated chipboard
- size: 95 x 80 x 54 cm



FKKF 01

BORA BORA FRAME FOR FIREPLACE INSERT - WHITE

Can be used independently or with the HOME FKKI03 insert!

- the built-in fireplace insert is not included in this package
- material: laminated particle board
- dimensions: 95 x 80 x 26,5 cm



VIDEO



FKKF 04

PALERMO FRAME FOR FIREPLACE INSERT - FREYA OAK, ALU GRAY

Can be used independently or with the HOME FKKI03 insert!

- the built-in fireplace insert is not included in this package
- material: laminated particle board
- dimensions: 92,5 x 76 x 25 cm



VIDEO



FKK CALGARY

CALGARY PANORAMIC FIREPLACE – ADMIRAL WALNUT

- frame material: laminated chipboard
 - **realistic glowing log and flame effect, which can be used independently**
 - built-in LED light source (max 10 W, not replaceable)
 - adjustable brightness
 - 2 heating stages: 1000 W / 2000 W
 - **electronic thermostat**
 - **weekly program**
 - **window opening detection**
 - all functions can be controlled remotely
 - overheating protection
 - noise level: 50 dB(A)
 - dimensions: 96,5 x 76,5 x 27,5 cm
- Package contents: FKKF06 + FKKI 03.



FKK PALERMO

PALERMO PANORAMIC FIREPLACE – FREYA OAK

- frame material: laminated chipboard
 - **realistic glowing log and flame effect, which can be used independently**
 - built-in LED light source (max 10 W, not replaceable)
 - adjustable brightness
 - 2 heating stages: 1000 W / 2000 W
 - **electronic thermostat**
 - **weekly program**
 - **window opening detection**
 - all functions can be controlled remotely
 - overheating protection
 - noise level: 50 dB(A)
 - dimensions: 92,5 x 76 x 25 cm
- Package contents: FKKF 04 + FKKI 03.

FKK BORA BORA

BORA BORA PANORAMIC FIREPLACE – WHITE

- frame material: laminated chipboard
 - **realistic glowing log and flame effect, which can be used independently**
 - built-in LED light source (max 10 W, not replaceable)
 - adjustable brightness
 - 2 heating stages: 1000 W / 2000 W
 - **electronic thermostat**
 - **weekly program**
 - **window opening detection**
 - all functions can be controlled remotely
 - overheating protection
 - noise level: 50 dB(A)
 - dimensions: 95 x 80 x 26,5 cm
- Package contents: FKKF 01 + FKKI 03.



FKK 04

PANORAMA ELECTRIC FIREPLACE

- 2 heating stages: 925 W / 1850 W
- mechanical thermostat
- blow out point at the bottom
- **flame-effect can be switched independently**
- overheating protection
- dimensions: 63,5 x 67 x 36 cm

1850 W

VIDEO



FKK 15

ELECTRIC FIREPLACE

- **independently selectable flame effect**
- 2 heating stages: 1000 W / 2000 W
- **mechanical thermostat**
- automatic switch off in case of overheating
- **blow out point at the bottom**
- dimensions: 39,5 x 56,5 x 23 cm

2000 W

VIDEO



FKK12

FREESTANDING ELECTRIC FIREPLACE

- **cozy glowing log and flame effect**
- safe PTC heating element
- 2 heating levels: 1400 W / 1900 W
- mechanical thermostat
- **fan heater, top outlet**
- built-in LED light source (3.5 W, not replaceable)
- independently switchable flame effect
- switches off in case of tipping or overheating
- power supply: 220-240V~ 50Hz
- dimensions: 41 x 50,5 x 25 cm

1900 W



FKK 10

PANORAMIC ELECTRIC FIREPLACE

- 2 heating stages: 1000 W / 2000 W
- electronic thermostat and weekly program
- **window opening detection**
- **wall-mounted or freestanding option**
- **8 firebox lighting modes**
- **optional additional mood lighting**
- **independently selectable flame effect**
- overheating protection
- dimensions: 112 x 45 x 30,5 cm



VIDEO



2000 W



FKK 24

ELECTRIC FIREPLACE

- **wall-mounted or freestanding option**
- **2 heating stages: 900 W/1800 W**
- **electronic thermostat and weekly program**
- **window opening detection**
- adjustable brightness
- independently selectable flame effect
- overheating protection
- tempered glass front panel
- dimensions: wall-mounted: 107 x 43,5 x 13 cm
floor standing: 107 x 50 x 24 cm



VIDEO



1800 W

	heating levels	placement	flame effect	fan	light source	thermostat	raw material	remote control	remote control power supply	size	weight
FKK28	900 W / 1800 W	standing	yes	yes	LED (8 W)	mechanical	metal, glass	no	-	60 x 73,5 x 30 cm	14,0 kg
FKK26	1000 W / 2000 W	standing	yes	yes	LED (6 W)	mechanical	metal, glass	no	-	44,5 x 74 x 32 cm	14,7 kg
FKK25G	1000 W / 2000 W	standing	yes	yes	LED (4,4 W)	mechanical	metal, plastic	no	-	48,2 x 59,2 x 18,5 cm	11,6 kg
FKKI25G	1000 W / 2000 W	built-in	adjustable brightness	yes	LED (4,4 W)	electronic	metal, plastic	yes	2 x AAA, not included	48,5 x 59,5 x 19 cm	11,6 kg
FKKI08	1000 W / 2000 W	built-in / wall-mounted	adjustable brightness	yes	LED (13 W)	electronic	metal, glass	yes	2 x 1,5 V (AAA), not included	104 x 45,5 x 15 cm	19,8 kg
FKKI 05	1000 W / 2000 W	built-in / wall-mounted	adjustable color, independently useable flame effect	yes	LED (13 W)	electronic	metal, glass	yes	2 x 1,5 V (AAA), not included	91,5 x 45 x 17 cm	16 kg
FKKI 03	1000 W / 2000 W	built-in	adjustable brightness	yes	LED (10 W)	electronic	metal, plastic	yes	2 x 1,5 V (AAA), not included	60 x 44 x 20 cm	10,2 kg
FKK BORA BORA	1000 W / 2000 W	standing	adjustable brightness	yes	LED (10 W)	electronic	wood, metal, plastic	yes	2 x 1,5 V (AAA), not included	95 x 80 x 26,5 cm	30 kg
FKK CALGARY	1000 W / 2000 W	standing	adjustable brightness	yes	LED (10 W)	electronic	wood, metal, plastic	yes	2 x 1,5 V (AAA), not included	96,5 x 76,5 x 27,5 cm	33,64 kg
FKK PALERMO	1000 W / 2000 W	standing	adjustable brightness	yes	LED (10 W)	electronic	wood, metal, plastic	yes	2 x 1,5 V (AAA), not included	92,5 x 76 x 25 cm	31 kg
FKK 04	925 W / 1850 W	standing	adjustable brightness	yes	LED (4 W)	mechanical	plastic	no	-	63,5 x 67 x 36 cm	12 kg
FKK 15	1000 W / 2000 W	standing	yes	yes	LED (10 W)	mechanical	plastic	no	-	39,5 x 56,5 x 23 cm	5,2 kg
FKK12	1400 W / 1900 W	standing	yes	yes	LED (3,5 W)	mechanical	plastic	no	-	42 x 25 x 50 cm	3,8 kg
FKK11	1000 W / 2000 W	standing	yes	yes	LED (9 W)	electronic	laminated chipboard, glass, plastic	yes	2 x 1,5 V (AAA), not included	75 x 20 x 65,5 cm	16 kg
FKK 10	1000 W / 2000 W	standing / wall-mounted	adjustable brightness	yes	LED (5 W)	electronic	laminated chipboard, glass, plastic	yes	2 x 1,5 V (AAA), not included	112 x 45 x 30,5 cm	26,7 kg
FKK 24	900 W / 1800 W	standing / wall-mounted	adjustable brightness, can be used independently, realistic flame effects	yes	LED (5 W)	electronic	tempered flat glass	yes	1 x 3 V (CR2025), included	107 x 43,5 (50) x 13 (24) cm	18,6 kg

FHP 810

ASH VACUUM CLEANER

- 800 W power
- 15-litre metal container
- washable filter (FHP 820/S)
- metal hose Ø3,5 x 100 cm (FHP 820/G)
- aluminium nozzle Ø3,5 x 20 cm
- **easily convertible to blow function**
- power supply: 220-240 V~ 50-60 Hz
- dimensions: 32 x 27 x 33 cm

800 W



FHP 820

ASH CLEANER

- 800 W output
- 20 liter metal bin
- washable filter (FHP 820/S)
- tube: Ø3,5 x 100 cm
- **also with blowing function**
- dimensions: 36 x 36 x 44 cm

800 W



FHP 820/G

TUBE FOR FHP 820 ASH CLEANER

FHP 820/S

WASHABLE FILTER FOR FHP 820 ASH CLEANER

LTN 33 FP

SPECTACULAR FIREPLACE

- designed for indoor use
- **without heating function**
- **white plastic housing, glass front**
- can be switched on/off
- power supply: 3 x 1.5 V (C) batteries, not included
- can also be operated from an adapter, not included (recommended: MW MA06/G+)
- dimensions: 33 x 21 x 11 cm



LTN 64 FP

SPECTACULAR FIREPLACE

- designed for indoor use
- **without heating function**
- **white plastic housing, glass front**
- can be switched on/off
- power supply: 3 x 1.5 V (C) batteries, not included
- can also be operated from an adapter, not included (recommended: MW MA06/G+)
- dimensions: 64,5 x 22 x 12,5 cm



FKIR 701 WIFI

SMART HYBRID HEATER

You can remotely control your heater using a smartphone app in your home WiFi environment.

- wall-mounted design
- **control via touch buttons, remote controller or a smartphone**
- **output: 700 W**
- the unit combines the comfortable and economical operation of infrared panels with the feeling of warmth provided by conventional heating methods
- electronic thermostat control
- weekly program
- automatic switch off in case of overheating
- dimensions: 120 x 50 x 5,5 cm



700 W



VIDEO



FKIR 351 WIFI

- **output: 350 W**
- dimensions: 50 x 60 x 5,5 cm

350 W

FKIR 962

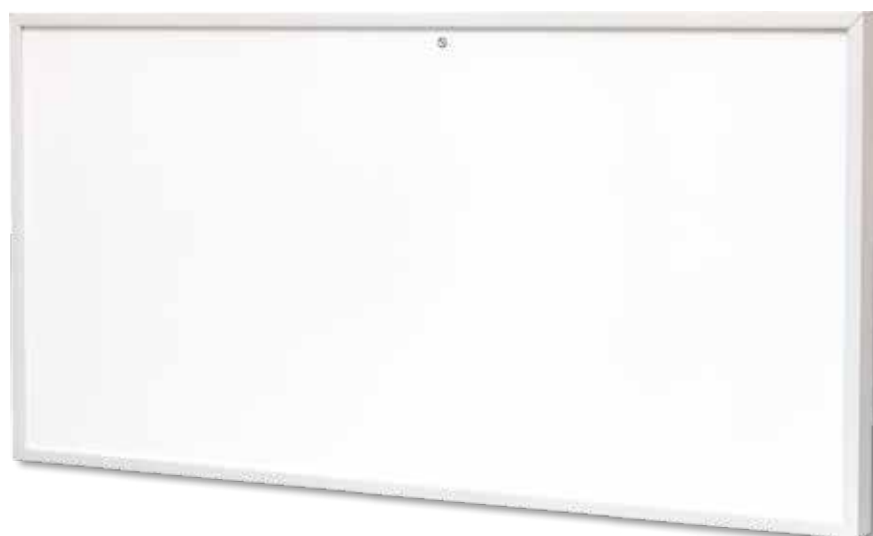
HYBRID HEATER WITH WIRELESS THERMOSTAT

- **power: 960 W**
- **wall or ceiling mounted design**
- remote control option
- the unit combines the comfortable and economical operation of infrared panels with the feeling of warmth provided by conventional heating methods
- **wireless thermostat built into the remote control**
- **portable electronic thermostat control**
- weekly program
- automatic switch off in case of overheating
- weight: 6,6 kg
- dimensions: 119,5 x 80,5 x 4 cm

960 W



VIDEO





FKA 200

WALL - MOUNTED HEATER

- nominal power: 2000 W
- **power: 1680 - 2000 W**
- **aluminum heating element**
- quiet and economical operation
- **linear heating, constant heat distribution**
- minimalist appearance
- **wall-mountable design**
- weekly program
- comfort and economy mode
- **antifreeze function**
- window opening detection
- size: 84 x 44 x 9,45 cm

2000 W

FKA 150

- nominal power: 1500 W
- **power: 1250 - 1500 W**
- size: 69 x 44 x 9,45 cm

1500 W



FK431WIFI

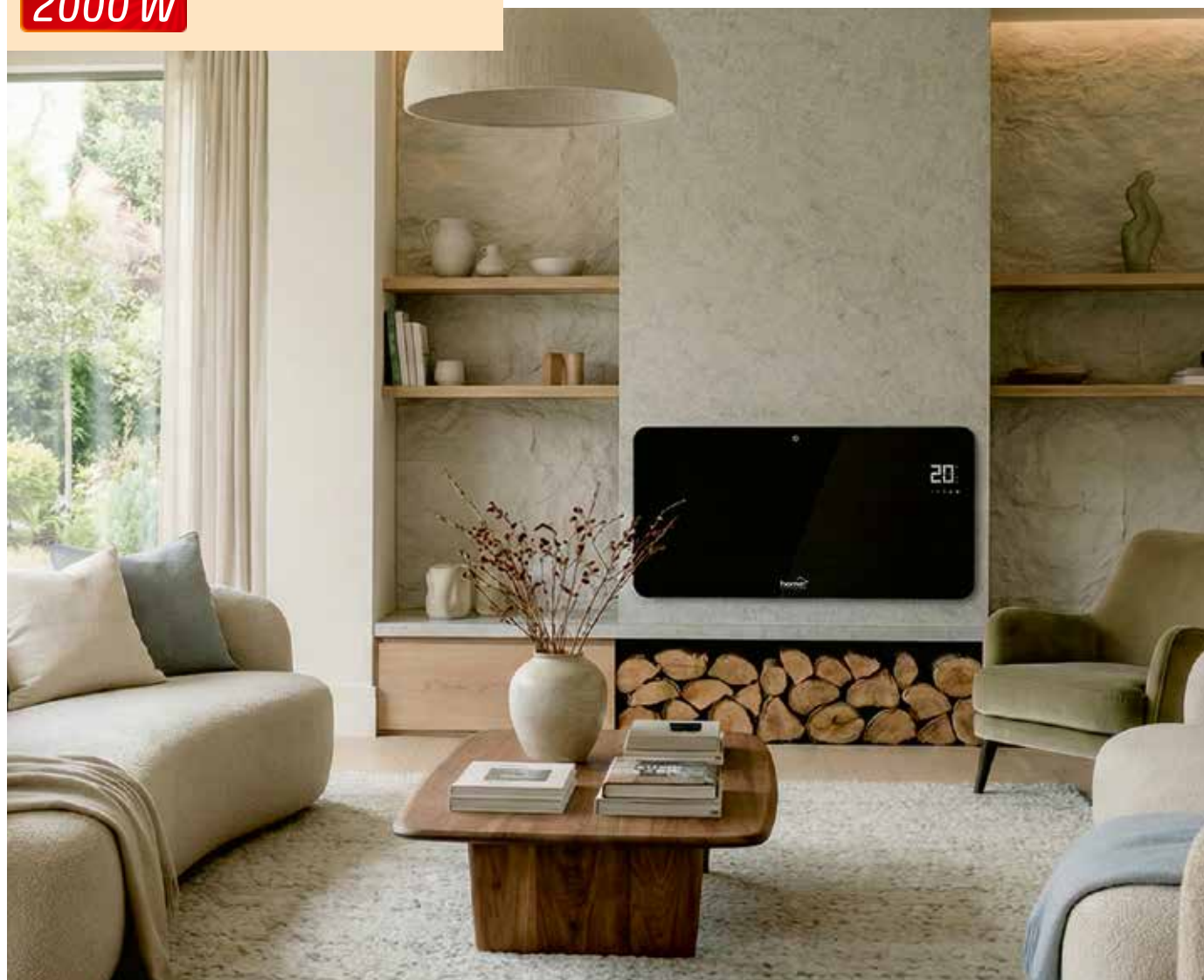
NEW

SMART CONVECTOR HEATER

You can control your heater remotely via a smartphone app when connected to your home WiFi network (iOS 12.2 and Android 6.0 or later).

- **power: 2000 W**
- **freestanding or wall-mounted**
- convector with tempered glass front panel
- silent operation
- large LED display, switches off
- with digital thermostat 5 - 40 °C
- 24-hour switch-off timer
- **touch control and control via the Tuya or SmartLife Wi-Fi app**
- anti-freeze and child lock functions
- with metal wall bracket and mounting accessories
- easy to move on wheels
- **IPX4 protection against splashing water**
- overheating protection
- power supply: 220-240 V~ 50-60 Hz
- dimensions: standing on its feet: 82 x 45 x 25 cm
wall-mounted: 82 x 38 x 9 cm

2000 W



FK421WIFI

SMART CONVECTOR HEATER

With a smartphone application, we can also remotely control from far our heating device operating in a WiFi environment at home.

- power: **2000 W**
- **IPX4 protection against splashing water**
- **free-standing or wall-mounted**
- can also be used as a freezer (7°C)
- thermostat-controlled mode 5-35°C
- electronic push buttons, digital LED display
- weekly program, window opening detection
- 24-hour shutdown timer
- painted steel surface
- with main switch
- protection against overheating
- screws, dowels for fixing to the wall
- size: **87 x 43.5 x 22 cm**

2000 W



FK415WIFI

SMART CONVECTOR HEATER

With a smartphone application, we can also remotely control from far our heating device operating in a WiFi environment at home.

- power: **1500 W**
- **IPX4 protection against splashing water**
- **free-standing or wall-mounted**
- can also be used as a freezer (7°C)
- thermostat-controlled mode 5-35°C
- electronic push buttons, digital LED display
- weekly program, window opening detection
- 24-hour shutdown timer
- painted steel surface
- with main switch
- protection against overheating
- screws, dowels for fixing to the wall
- size: **70 x 43.5 x 22 cm**

1500 W



1000 W

FK210WIFI

SMART CONVECTOR HEATER

With a smartphone application, we can also remotely control from far our heating device operating in a WiFi environment at home.

- power: **1000 W**
- **IPX4 protection against splashing water**
- **free-standing or wall-mounted**
- can also be used as a freezer (7°C)
- thermostat-controlled mode 5-35°C
- electronic push buttons, digital LED display
- weekly program, window opening detection
- 24-hour shutdown timer
- painted steel surface
- with main switch
- protection against overheating
- screws, dowels for fixing to the wall
- size: **99 x 23.5 x 22 cm**

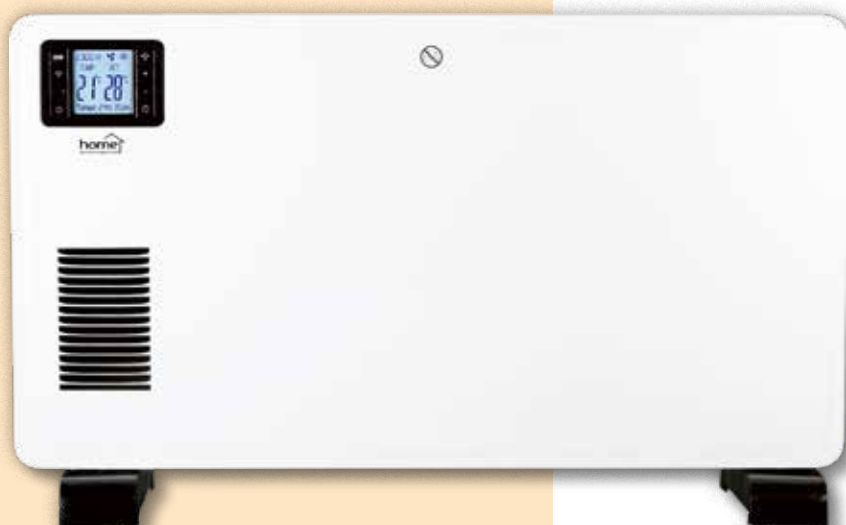


FKIS600WIFI

SMART INFRARED HEATER

- indoor design
- tempered glass front and back, 1 cm thick
- **far infrared carbon crystal heating element**
- 600 W power
- **silent operation**
- large LED display, can be switched off
- with digital thermostat 5 - 50 °C
- 24-hour switch-off timer (1 hour units)
- can be controlled by touch, remote control and TUYA wifi application
- ECO mode
- child lock function
- **with metal wall brackets on the back**
- with feet included
- IP44 splash water protection
- with overheating protection
- remote control power supply: 2 x 1.5 V (AAA) batteries, not included
- power supply: 220-240 V~ 50/60 Hz
- size: 100 x 62 x 34.8 cm

600 W



VIDEO



FK 350 WIFI

SMART HEATER

With smartphone application, you can control the heater at your home Wi-Fi environment from far.

- freestanding desing
- **can be controlled with touch-buttons, by remote control or the free smartphone application**
- **3 heating stages: 1000 W / 1300 W/ 2300 W**
- electronic thermostat control
- **frost guard function**
- **turbo fan function which can be switched independently**
- 24-hour switch off timer
- automatic switch off in case of overheating
- 1 x 3 V (CR2032) button battery, included
- dimensions: 68 x 41,5 x 18 cm

2300 W

FKIR800

NEW

SMART INFRARED HEATER

We can remotely control our heating device operating in a home WiFi environment using a smartphone app (iOS 12.2 and Android 6.0 or higher).

- indoor design
- **metal front panel, 1.5 cm thickness**
- 800W power
- silent operation
- switchable LED display
- **with digital thermostat 5 - 55 °C**
- 24-hour power off timer (1-hour units)
- can be controlled with push buttons, remote control and TUYA wifi application
- ECO mode
- child lock function
- **with metal wall brackets on the back**
- with feet included
- with overheating protection
- remote control power supply: 2 x 1.5 V (AAA) batteries, not included
- power supply: 220-240V~ 50Hz
- size: 102,5 x 63 x 28 cm

800 W



FKIR450

SMART INFRARED HEATER

- indoor design
- **metal front, 1.5 cm thickness**
- 450 W power
- **silent operation**
- switchable LED display
- **with digital thermostat 5 - 55 °C**
- 24-hour shutdown timer (1 hour units)
- can be controlled with push buttons, remote control and TUYA wifi application
- ECO mode
- child lock function
- **with metal wall brackets on the back**
- with feet included
- with overheating protection
- remote control power supply: 2 x 1.5 V (AAA) batteries, not included
- power supply: 220-240 V~ 50 Hz
- size: 72.5 x 48 x 28 cm

450 W

FMC 2000

MICA CONVECTOR WITH REMOTE CONTROL

- designed for indoor use
- **with MICA (plate-silicate mineral) panels**
- quick warm-up
- **high radiant heat ratio**
- 2 heating stages: 1000W / 1500W
- **with digital thermostat 18-30°C**
- 12-hour off timer (0.5-hour units)
- **controlled by electronic push buttons and remote control**
- quiet operation
- automatic switch off in case of overheating
- easy to roll on wheels
- cable holder
- remote controller power supply: 1x3V (CR2025) button cell, included
- power supply: 220-240 V~ / 50-60 Hz
- dimensions: 54 x 62 x 26,5 (8) cm

2000 W

VIDEO



FK343TURBO

NEW

CONVECTOR HEATER

- adjustable power
- **3 heating levels: 750 W / 1250 W / 2000 W**
- max. power: 2000 W
- **thermostat control**
- free standing
- with carrying handles, plastic feet
- automatic shutdown in case of overheating
- size: 54 x 38,6 x 19,8 cm

2000 W



FK331

CONVECTOR HEATER

- adjustable power
- **3 heating levels: 750 W / 1250 W / 2000 W**
- max. power: 2000 W
- **thermostat control**
- free standing
- with carrying handles, plastic feet
- automatic shutdown in case of overheating
- size: 57 x 32.5 x 20.5 cm

2000 W



FK345TURBO

CONVECTOR HEATER

- adjustable power
- switchable turbo fan function
- **2 heating levels: 1250 W / 2000 W**
- max. power: 2000 W
- **thermostat control**
- free standing
- with carrying handles, plastic feet
- automatic shutdown in case of overheating
- size: 62.5 x 39 x 26 cm

2000 W



	heating levels	free standing	wall - mounted	fan	programming	thermostat	remote control	WiFi	size	weight
FKIR 962	960 W	no	yes	no	weekly program	electronic	yes	no	120 x 80 x 4 cm	6,6 kg
FKIR 701 WIFI	700 W	no	yes	no	weekly program	electronic	no	yes	120 x 50 x 5,5 cm	3,1 kg
FKIR 351 WIFI	350 W	no	yes	no	weekly program	electronic	no	yes	50 x 60 x 5 cm	2 kg
FKA 200	1680 W / 2000 W	no	yes	no	weekly program	electronic	no	no	84 x 44 x 9,5 cm	7,5 kg
FKA 150	1250 W / 1500 W	no	yes	no	weekly program	electronic	no	no	69 x 44 x 9,5 cm	6,5 KG
FK431WIFI	2000 W	yes	yes	no	weekly program	electronic	no	yes	82 x 45 x 25 cm	6 kg
FK210WIFI	1000 W	yes	yes	no	weekly program	electronic	no	yes	99 x 23,5 x 22 cm	3,3 kg
FK415WIFI	1500 W	yes	yes	no	weekly program	electronic	no	yes	70 x 43,5 x 22 cm	4,4 kg
FK421WIFI	2000 W	yes	yes	no	weekly program	electronic	no	yes	87 x 43,5 x 22 cm	5,7 kg
FKIS600WIFI	600 W	yes	yes	no	weekly program	electronic	yes	yes	55 x 100 cm	12,6 kg
FK 350 WIFI	1000 W / 1300 W / 2300 W	yes	no	yes	switch-off timer	electronic	yes	yes	68 x 41,5 x 18 cm	4,5 kg
FK331	750 W / 1250 W / 2000 W	yes	no	no	no	mechanical	no	no	57 x 32,5 x 20,5 cm	2,5 kg
FK343TURBO	750 W / 1250 W / 2000 W	yes	no	yes	no	mechanical	no	no	54 x 38,6 x 19,8 cm	2,6 kg
FK345TURBO	1250 W / 2000 W	yes	no	yes	no	mechanical	no	no	62,5 x 39 x 26 cm	3,2 kg
FKIR450	450 W	yes	yes	no	weekly program	electronic	yes	yes	72,8 x 48 x 28 cm	3,8 kg
FKIR800	800 W	yes	yes	no	weekly program	electronic	yes	yes	102,5 x 63 x 28 cm	6,8 kg
FMC 2000	1000 W / 2000 W	yes	no	no	switch-off timer	electronic	yes	no	54 x 62 x 26,5 (8) cm	5,1 kg

FKOS 13 M

OIL HEATER

- 3 heating stages: 1000 W / 1500 W / 2500 W
- **13 segments**
- mechanical thermostat
- **automatic switch off in case of overheating or overturning**
- pressure-tested by piecemeal
- dimensions: 12 (23) x 60 x 58 cm, 11,8 kg

2500 W



FKOS 11 M

OIL HEATER

- 3 heating stages: 800 W / 1200 W / 2000 W
- **11 segments**
- mechanical thermostat
- **automatic switch off in case of overheating or overturning**
- pressure-tested by piecemeal
- dimensions: 12 (23) x 60 x 51 cm, 10,2 kg

2000 W

FKOS 9 M

OIL HEATER

- 3 heating stages: 800 W / 1200 W / 2000 W
- **9 segments**
- mechanical thermostat
- **automatic switch off in case of overheating or overturning**
- pressure-tested by piecemeal
- dimensions: 12 (23) x 60 x 44 cm, 8,6 kg

2000 W



FKOS 7 M

OIL HEATER

- 3 heating stages: 600 W / 900 W / 1500 W
- **7 segments**
- mechanical thermostat
- **automatic switch off in case of overheating or overturning**
- pressure-tested by piecemeal
- dimensions: 12 (23) x 60 x 37 cm, 7 kg

1500 W

FKFB54204WIFI

WALL-MOUNTED SMART HEATER WITH FAN

- black glass front
- 2 heating levels: 1000 / 2000 W
- **STOP program**
- normal modes: fan only, warm and hot air
- thermostat control 18-45°C
- **swinging air deflector slats**
- 8-hour switch-off timer
- weekly programming
- window opening detection
- overheating protection
- with remote control
- can be controlled remotely with the free TUYA smartphone application
- screws, dowels for wall mounting
- with main switch
- remote control power supply: 1 x CR2025 button battery, included
- size: 53.7 x 19.7 x 13.5 cm



2000 W



FKFW54204WIFI

- white front glass



FKF 65221

WALL-MOUNTED FAN HEATER

- 2 heating stages: 1100 W / 2200 W
- swinging air blade
- **electronic thermostat**
- 8-hour switch off timer
- **weekly program**
- **window opening detection**
- all functions can be controlled remotely
- automatic switch off in case of overheating
- dimensions: 65 x 25 x 15 cm



2200 W

FKF 56202

WALL-MOUNTED FAN HEATER

- 2 heating stages: 1000 W / 2000 W
- swinging air blade
- **electronic thermostat**
- 8-hour switch off timer
- **weekly program**
- **window opening detection**
- all functions can be controlled remotely
- automatic switch off in case of overheating
- silver colour
- dimensions: 56 x 19 x 12 cm



2000 W

FKF 59201

WALL-MOUNTED FAN HEATER, WITH STOP PROGRAM

- 2 heating stages: 1000 W / 2000 W
- swinging air blade
- **electronic thermostat**
- 12-hour switch off timer
- **weekly program**
- **adaptive switch on timer**
- **STOP program**: when the set temperature is reached, the fan switches off
- all functions can be controlled remotely
- automatic switch off in case of overheating
- dimensions: 54 x 20,5 x 12 cm



2000 W

FKF 42201

WALL-MOUNTED FAN HEATER

- 2 heating stages: 1000 W / 2000 W
- **electronic thermostat**
- 8-hour switch off timer
- **weekly program**
- **window opening detection**
- all functions can be controlled remotely
- automatic switch off in case of overheating
- dimensions: 42 x 16,5 x 11,5 cm



2000 W



FK42202WIFI

WALL-MOUNTED SMART HEATER WITH FAN

With a smartphone application, we can also remotely control from far our heating device operating in a WiFi environment at home.

- **2 heating levels: 1000 / 2000 W**
- maximum power: 2000 W
- normal operating modes: fan only, warm and hot air
- thermostat-controlled mode 18-45°C
- 8-hour shutdown timer
- **weekly program**
- **window opening detection**
- protection against overheating
- with remote control
- **can be controlled remotely with a free smartphone app**
- with main switch
- remote control power supply: 1 x 3 V (CR2025) button battery, included
- size: 42.8 x 17.5 x 11.6 cm

2000 W



FKF26201

BATHROOM HEATER WITH FAN

- **wall-mounted**
- IPX2 protection against dripping water
- 2 heating levels: 800 W / 2000 W
- normal modes: fan only, warm and hot air
- PTC ceramic heating elements
- **with aluminum towel dryer**
- **STOP program**
- thermostat control 18 - 45 °C
- LED display with room temperature
- 8-hour switch-off timer
- weekly programming
- window opening detection
- with overheating protection
- screws, dowels for wall mounting
- with main switch
- remote control power supply: 1 x CR2025 button battery, included
- size: 26.5 x 32.8/55 x 11.5 cm

2000 W



	fűtési fokozatok	elhelyezés	programozás	csak ventilátor üzemmód	stop program	termosztát	légterelés	vezérlés	távirányító tápellátása	méret	tömeg
FKFB54204WIFI	1000 W / 2000 W	wall-mounted	weekly program	no	yes	electronic	yes	remote control or smartphone app	1 x 3 V (CR 2025) included	53,7x13,5x19,7 cm	2,4 kg
FKFW54204WIFI	1000 W / 2000 W	wall-mounted	weekly program	no	yes	electronic	yes	remote control or smartphone app	1 x 3 V (CR 2025) included	53,7x13,5x19,7 cm	2,4 kg
FKF 65221	1100 W / 2200 W	wall-mounted	weekly program	yes	no	electronic	yes	remote control	1 x 3 V (CR2025) included	65 x 25 x 15 cm	4,2 kg
FKF 56202	1000 W / 2000 W	wall-mounted	weekly program	yes	no	electronic	yes	remote control	1 x 3 V (CR2025) included	56 x 19 x 12 cm	2,5 kg
FKF 59201	1000 W / 2000 W	wall-mounted	weekly program	no	yes	electronic	yes	remote control	1 x 3 V (CR2025) included	54 x 20,5 x 12 cm	2,5 kg
FKF 42201	1000 W / 2000 W	wall-mounted	weekly program	yes	no	electronic	no	remote control	1 x 3 V (CR2025) included	42 x 16,5 x 11,5 cm	1,8 kg
FKF42202WIFI	1000 W / 2000 W	wall-mounted	weekly program	yes	no	electronic	no	remote control or smartphone app	1 x 3 V (CR2025) included	42,8 x 17,5 x 11,6 cm	2 kg
FKF26201	800 W / 2000 W	wall-mounted	weekly program	no	yes	electronic	yes	remote control	1 x 3 V (CR 2025) included	26,5 x 11,5 x 32,8 cm	1,4 kg

FK58 SERIES

NEW

PORTABLE PTC CERAMIC HEATER

- **PTC ceramic heating element**
- fan/warm/hot air mode
- 2 heating levels: 750 W / 1500 W
- mechanical thermostat
- operation indicator light
- **leather carrying handle**
- with overheating protection
- **automatic shutdown when tilted**
- power supply: 220-240 V~ 50-60 Hz
- dimensions: 21,3 x 17,5 x 11 cm

FK58W - white
FK58Y - yellow
FK58G - green

1500 W



FK 54

FREE STANDING CERAMIC HEATER WITH REMOTE CONTROL

- **2 heating stages: 1400 W / 2000 W**
- touch buttons and white LED display
- remote control for all functions
- PTC ceramic heating element
- automatic switch off in case of overheating or overturning
- **electronic thermostat 15-40 °C**
- 24-hour switch off timer
- switchable oscillation
- remote controller power supply: 1x3 V (CR2025) button cell, included
- power supply: 220-240 V~ / 50-60 Hz
- dimensions: Ø23 x 63,5 cm

2000 W



FK 29

CERAMIC HEATER

- **2 heating stages: 900 W / 1800 W**
- mechanical thermostat
- **switchable oscillation**
- automatic switch off in case of overheating or overturning
- dimensions: 22 x 32 x 14,5 cm

1800 W



FK 51

CERAMIC HEATER

- **2 heating stages: 1000 W / 1500 W**
- maximum output: 1500 W
- functions: cold, warm, hot air
- switchable oscillation 70°
- overheating protection
- **automatic switch off in case of overheating or overturning**
- built-in mechanical thermostat
- dimensions: 15 x 24,5 x 9 cm

1500 W

FK50

PORTABLE PTC CERAMIC HEATER

- **PTC ceramic heating element**
- fan/warm/hot air mode
- **2 heat settings 750 W / 1500 W**
- mechanical thermostat
- recessed carrying handle
- with overheating protection
- **automatic shut-off if tipped over**
- power supply: 220-240 V~ 50-60 Hz
- dimensions: 15 x 21,4 x 9,3 cm

1500 W

NEW



FKH 400

PORTABLE MINI CERAMIC HEATER

- 400 W output
- compact design
- electronic thermostat 15-45 °C
- 12-hour switch off timer
- accessory device holder stand
- automatic switch off in case of overheating
- dimensions: 9 x 17 x 8,5 cm

400 W



FK10SC

FAN HEATER

- cold, warm, hot air
- 2 heating levels: 1000 W / max. 2000 W
- mechanical thermostat
- protection against overheating
- light indicating operation
- recessed carrying handle
- power supply: 220-240 V, 50-60Hz
- size: 20.5 x 27.5 x 15.5 cm

2000 W



FKH 401

PORTABLE MINI CERAMIC HEATER

- 400 W output
- compact design
- electronic thermostat 15-45 °C
- cosy flame effect
- 12-hour switch off timer
- automatic switch off in case of overheating
- dimensions: 9,5 x 18,5 x 7 cm

400 W



VIDEO



FK 1

PORTABLE FAN HEATER

- 2 heating levels: 1000 W / 2000 W
- cold/warm/hot air
- operation indicator light
- mechanical thermostat
- automatic shutdown in case of overheating or tipping over
- power supply: 220-240V, 50-60 Hz
- dimensions: 21 x 26 x 13 cm

2000 W

FK1G

PORTABLE FAN HEATER

- 2 heating levels: 1000 W / 2000 W
- cold/warm/hot air
- operation indicator light
- mechanical thermostat
- automatic shutdown in case of overheating or tipping over
- power supply: 220-240V, 50-60 Hz
- dimensions: 19 x 25 x 14 cm

NEW

2000 W



FK1M

PORTABLE FAN HEATER

- 2 heating levels: 1000 W / 2000 W
- cold/warm/hot air
- operation indicator light
- mechanical thermostat
- automatic shutdown in case of overheating or tipping over
- power supply: 220-240V, 50-60 Hz
- dimensions: 21 x 26 x 13 cm

NEW

2000 W



FK 231

HALOGEN HEATER

- 3 heating stages: 400 W / 800 W / 1200 W
- **independently switchable heating inserts**
- switchable oscillation
- **automatic switch off in case of overheating or tipping over**
- type of heating insert: FK 231/T (160 mm, 400 W)
- dimensions: 30 x 70 x 30 cm

1200 W



FKM500

HEATER, FROST PROTECTOR

- freestanding design
- 500 W power
- functions: heating, frost protection
- mechanical thermostat
- heating indicator light
- automatic switch-off in case of overheating
- dimensions: 30 x 28.5 x 18 cm
- 230 V~ 50 Hz



	heating levels	thermostat	fan	switchable oscillation	size
FK50	750 W / 1500 W	mechanical	yes	no	15 x 21,4 x 9,3 cm
FK58G	750 W / 1500 W	mechanical	yes	no	21,3 x 17,5 x 11 cm
FK58W	750 W / 1500 W	mechanical	yes	no	21,3 x 17,5 x 11 cm
FK58Y	750 W / 1500 W	mechanical	yes	no	21,3 x 17,5 x 11 cm
FK 54	1400 W / 2000 W	electronic	yes	yes	Ø23 x 63,5 cm
FK 29	900 W / 1800 W	mechanical	yes	yes	22 x 32 x 14,5 cm
FK 51	1000 W / 1500 W	mechanical	yes	yes	15 x 24,5 x 9 cm
FKH 400	400 W	electronic	yes	no	9 x 17 x 8,5 cm
FKH 401	400 W	electronic	yes	no	9,5 x 18,5 x 7 cm
FK10SC	1000 W / 2000 W	mechanical	yes	yes	20,5 x 27,5 x 15,5 cm
FK 1	1000 W / 2000 W	mechanical	yes	no	21 x 26 x 13 cm
FK1G	1000 W / 2000 W	mechanical	yes	no	19 x 25 x 14 cm
FK1M	1000 W / 2000 W	mechanical	yes	no	21 x 26 x 13 cm
FK 231	400 W / 800 W / 1200 W	no	no	yes	30 x 70 x 30 cm
FKM500	500 W	mechanical	no	no	30 x 28,5 x 18,5 cm

HEATING MAT

type	to which of our old and new products is recommended	size	output
FK 231/T	FK 231	16 cm	400 W
FK 24/T	FK 24	42 cm	600 W, IPX4
FK 272/T	FK 272	35 cm	650 W, IPX4
FKT 22CM	FK 16	22 cm	400 W
FKT 24CM	FK 6/K	24 cm	400 W
FKT 42CM	FK 2 and FK 22	42 cm	600 W
FK20T	FK 20	42 cm	600 W



FK 24

QUARTZ TUBE HEATER

- 2 heating stages: 600 W / 1200 W
- ideal for heating bathrooms
- robust metal housing
- adjustable tilt angle
- **IPX4 protection against splashing water**
- **wall-mounted design**
- type of heating element: FK 24/T (420 mm, 600 W, IPX4)
- dimensions: 53,5 x 13 x 11 cm

1200 W

FK 25

CARBON TUBE HEATER

- 2 heating stages: 600 W / max. 1200 W
- **IPX4 protection against splashing water**
- with cord switch
- wall-mounted design
- **durable metal housing**
- tiltable angle
- dimensions: 74,5 x 10 x 20 cm

1200 W



FK262

CARBON FIBRE OUTDOOR HEATER

- **outdoor design**
- 2 heat settings: 750 W / 1500 W
- high radiant heat output
- **IPX4 protection against splashing water**
- with pull cord switch
- **ideal for patio heating**
- silent operation
- internal aluminium heat reflector
- external powder-coated steel casing
- **includes concrete anchors and chain for ceiling mounting**
- **includes chain for fixing to a beam**
- power supply: 220-240 V~ 50 Hz
- dimensions: Ø43 x 22 cm
- weight: 2,1 kg

NEW

1500 W

FK 272

OUTDOOR HALOGEN HEATER

- 3 heating stages: 650 W / 1350 W / 2000 W
- high heat radiation ratio
- **IPX4 protection against splashing water**
- ideal for heating a terrace
- **automatic switch off in case of tipping over**
- soundless operation
- stainless steel stand
- dimensions: 50 x 177-205 cm, 8 kg

2000 W



FK 252

CARBON AND HALOGEN COMBINED HEATER

- **2 modes: 1200 W halogen heating element, or 1200 W carbon heating element**
- maximum output: 1200 W
- **can be controlled by remote control or with touch-buttons**
- oscillation can be switched ON/OFF
- 6-hour switch off timer
- IPX4 protection against splashing water
- out- and indoor design
- **automatic switch off in case of tipping over**
- 1 x 3 V (CR2025) button battery, included
- dimensions: Ø27 x 86 cm

1200 W

SXJH002000E**NEW****PTC HEATING ELEMENT, 2 KW**

- max. 2000 W heating power
- **2 heating levels: 1000 W / 2000 W**
- air flow: 100 m³/h
- mechanical thermostat
- durable metal housing
- **safe PTC ceramic heating element**
- space-saving design
- overheating protection
- power supply: 230 V ~ / 50 Hz
- power cable and plug included

2000 W**STANLEY****SXJH203000E****NEW****INDUSTRIAL HEATER, 3 KW**

- max. 3000 W heating power
- **2 heating levels: 1500 W / 3000 W**
- air flow: 514 m³/h
- mechanical thermostat
- durable metal housing
- **IPX4 protection against splashing water**
- overheating protection
- power supply: 230 V ~ / 50 Hz
- power cable and plug included

3000 W**STANLEY****SXJH103000E****NEW****INDUSTRIAL HEATER, 3 KW**

- max. 3000 W heating power
- **3 heating levels: 1000 W / 2000 W / 3000 W**
- air flow: 312 m³/h
- mechanical thermostat
- durable metal housing, solid handles
- **SUS heating element**
- space-saving design
- overheating protection
- power supply: 230 V ~ / 50 Hz
- power cable and plug included

3000 W**STANLEY****SXJH205000E****NEW****INDUSTRIAL HEATER, 5 KW**

- max. 5000 W heating power
- **2 heating levels: 2500 W / 5000 W**
- air flow: 774 m³/h
- mechanical thermostat
- durable metal housing
- **IPX4 protection against splashing water**
- overheating protection
- power supply: 400 V ~ / 50 Hz
- **power cable and plug included**

5000 W**STANLEY**

FKI3

NEW

PORTABLE FAN HEATER

- IPX4 protection against splashing water
- durable, double-walled powder-coated metal housing
- stainless steel heating elements
- 2 heat settings: 2000 W / 3000 W
- fan-only mode
- thermostat control
- plastic carrying handle
- overheating protection
- anti-tip protection
- power supply: 220-240 V~ 50 Hz
- dimensions: 20,5 x 31 x 21,5 cm

3000 W



FK56

PORTABLE CERAMIC HEATER

- 2 heating levels: 1000 W / 2000 W
- fan only mode
- mechanical thermostat
- operating light
- carrying handle
- adjustable tilt angle
- switches off in case of overheating
- power supply: 220-240 V~ 50 Hz
- dimensions: 18.5 x 22.5 x 15.5 cm

2000 W



FKI5

NEW

PORTABLE FAN HEATER

- IPX4 protection against splashing water
- durable, double-walled powder-coated metal housing
- stainless steel heating elements
- 2 heat settings: 2500 W / 5000 W
- fan-only mode
- thermostat control
- plastic carrying handle
- overheating protection
- anti-tip protection
- power supply: 400 V~ 50 Hz
- dimensions: 26 x 40 x 26 cm

5000 W



FK303

PORTABLE PTC FAN HEATER

- safe PTC heating element
- 2 heating levels: 2000 W / 3000 W
- operating modes: cold, warm or hot air
- mechanical thermostat
- durable metal housing
- plastic carrying handle
- with overheating protection
- power supply: 220-240 V~ 50 Hz
- dimensions: 24 x 28 x 23 cm

3000 W



FKI9

NEW

PORTABLE FAN HEATER

- IPX4 protection against splashing water
 - durable, double-walled powder-coated metal housing
 - stainless steel heating elements
 - 2 heat settings: 4500 W / 9000 W
 - fan-only mode
 - thermostat control
 - metal carrying handle
 - overheating protection
 - anti-tip protection
 - power supply: 400 V~ 50 Hz
 - dimensions: 35,5 x 50 x 29 cm
- The mains connection cable is not included.

9000 W



FK302

PORTABLE PTC FAN HEATER

- safe PTC heating element
- 2 heating levels: 1200 W / 2000 W
- operating modes: cold, warm or hot air
- mechanical thermostat
- durable metal housing
- plastic carrying handle
- with overheating protection
- power supply: 220-240 V~ 50 Hz
- dimensions: 18 x 20 x 17 cm

2000 W





FKTW450WIFI

NEW

WALL-MOUNTED ELECTRIC TOWEL WARMER, SMART

- black
- **controllable via touch buttons or the SmartLife/Tuya app**
- LED room temperature display
- 450 W power
- 10 towel rails
- sleep timer (0-24 hours)
- **IPX4 protection against splashing water**
- aluminium construction
- quiet operation
- **contains no liquid**
- overheating protection
- wall mounting brackets included
- power supply: 220-240 V, 50-60 Hz
- dimensions: 55,5 x 98,5 x 10 cm



450 W



FKTW345 SERIES

NEW

WALL-MOUNTED ELECTRIC TOWEL WARMER

- 345 W power
- 18 towel rails
- **two foldable shelves**
- **separately controllable upper and lower sections**
- LED indicators
- 30-60 °C temperature, depending on the programme
- **4 intelligent programmes:**
 - 30-minute towel warmer
 - 2-hour towel dryer
 - 8-hour clothes dryer
 - 24-hour drying
- IPX1 protection against vertically dripping water
- wall mounting accessories for screwing to walls and sticking to tiles
- power supply: 220-240 V~ 50 Hz
- dimensions: 50 x 90 x 10 cm

FKTW345B - black
FKTW345SW - white

345 W



FKTW150W

NEW

WALL-MOUNTED ELECTRIC TOWEL WARMER

- white
- **controlled by push buttons**
- **LED room temperature display**
- 150 W power
- 5 towel rails
- **on/off timer (1-24 hours)**
- **IPX4 protection against splashing water**
- aluminium construction
- quiet operation
- **contains no liquid**
- overheating protection
- wall mounting brackets included
- power supply: 220-240 V 50-60 Hz
- dimensions: 55,5 x 52,5 x 10 cm

150 W



FKTW 501

ELECTRIC TOWEL DRYER

- rated power: 500 W
- **built-in control panel and LCD display**
- **electronic thermostat**
- weekly program
- frost protection function
- window opening sensor
- **quiet and economical operation**
- wall-mounted design
- automatic switch off in case of overheating
- dimensions: 54 x 98 x 9,2 cm

500 W

VIDEO



FTW22

HEATED ELECTRIC CLOTHES DRYER

- 90 W power
- **6 heated rods**
- aluminum
- freestanding design
- 50°C constant temperature
- **with waterproof on-off switch**
- **IP22 protected against dripping water**
- size: 53.5 x 90.5 x 34.5 cm
- 230 V~ 50 Hz

90 W



FTW 4

HEATED, ELECTRIC TOWEL DRYER

- 90 W output
- 5 towel dryer rods
- **wall-mounted design**
- **IPX1 protection against vertically dripping water**
- automatic switch off in case of overheating
- dimensions: 60 x 44,5 x 9,5 cm

90 W



FTW11

HEATED ELECTRIC CLOTHES DRYER

- 230 W
- aluminum
- **foldable, easy to store**
- 50°C constant temperature
- waterproof switch
- **IP22 drip-proof**
- **8 long + 2 x 5 short heated rods**
- size: 147 x 54.5 x 91 cm
- 230V~ 50Hz

230 W



model number	nature of heat transfer	ideal placement	nature of installation	ideal room size
FKK28	fan air blowing	living room, bedroom	replaceable	27 m ² *
FKK26	fan air blowing	living room, bedroom	replaceable	30 m ² *
FKK25G	fan air blowing	living room, bedroom	replaceable	30 m ² *
FKKI25G	fan air blowing	living room, bedroom	built-in	30 m ² *
FKKI08	fan air blowing	living room, bedroom	built-in or wall-mounted	30 m ² *
FKKI 05	fan air blowing	living room, bedroom	built-in or wall-mounted	30 m ² *
FKKI 03	fan air blowing	living room, bedroom	built-in	30 m ² *
FKK BORA BORA	fan air blowing	living room, bedroom	replaceable	30 m ² *
FKKCALGARY	fan air blowing	living room, bedroom	replaceable	30 m ² *
FKK PALERMO	fan air blowing	living room, bedroom	replaceable	30 m ² *
FKK 04	fan air blowing	living room, bedroom	replaceable	28 m ² *
FKK 15	fan air blowing	living room, bedroom	replaceable	30 m ² *
FKK12	fan air blowing	living room, bedroom	replaceable	28 m ² *
FKK11	fan air blowing	living room, bedroom	replaceable	30 m ² *
FKK 10	fan air blowing	living room, bedroom	wall-mounted or replaceable	30 m ² *
FKK 24	fan air blowing	living room, bedroom	wall-mounted or replaceable	27 m ² *
FKIR 962	thermal radiation+convection	living room, bedroom	wall or ceiling mountable	14 m ² *
FKIR 701 WIFI	thermal radiation+convection	living room, bedroom	wall-mounted	10 m ² *
FKIR 351 WIFI	thermal radiation+convection	living room, bedroom	wall-mounted	5 m ² *
FKA 200	convection	living room, bedroom	wall-mounted	30 m ² *
FKA 150	convection	living room, bedroom	wall-mounted	23 m ² *
FK431WIFI	convection	living room, bedroom, bathroom	wall-mounted or replaceable	30 m ² *
FK210WIFI	convection	living room, bedroom, bathroom	wall-mounted or replaceable	15 m ² *
FK415WIFI	convection	living room, bedroom, bathroom	wall-mounted or replaceable	23 m ² *
FK421WIFI	convection	living room, bedroom, bathroom	wall-mounted or replaceable	30 m ² *
FKIS600WIFI	thermal radiation	living room, bedroom	wall-mounted or replaceable	9 m ² *
FK 350 WIFI	convection + fan air blowing	living room, bedroom	portable	35 m ² *
FK331	convection	living room, bedroom	portable	30 m ² *
FK343TURBO	convection + fan air blowing	living room, bedroom	portable	30 m ² *
FK345TURBO	convection + fan air blowing	living room, bedroom	portable	30 m ² *
FKIR800	thermal radiation	living room, bedroom	wall-mounted or replaceable	12 m ² *
FKIR450	thermal radiation	living room, bedroom	wall-mounted or replaceable	7 m ² *
FMC 2000	thermal radiation+convection	living room, bedroom	portable	30 m ² *
FKOS 13 M	convection	living room, bedroom	replaceable	38 m ² *
FKOS 11 M	convection	living room, bedroom	replaceable	30 m ² *
FKOS 9 M	convection	living room, bedroom	replaceable	30 m ² *
FKOS 7 M	convection	living room, bedroom	replaceable	23 m ² *
FKFB54204WIFI	fan air blowing	living room, bedroom, children's room	wall-mounted	30 m ² *
FKFW54204WIFI	fan air blowing	living room, bedroom, children's room	wall-mounted	30 m ² *
FKF 65221	fan air blowing	living room, bedroom, children's room	wall-mounted	33 m ² *
FKF 56202	fan air blowing	living room, bedroom, children's room	wall-mounted	30 m ² *
FKF 59201	fan air blowing	living room, bedroom, children's room	wall-mounted	30 m ² *
FKF 42201	fan air blowing	living room, bedroom, children's room	wall-mounted	30 m ² *
FKF42202WIFI	fan air blowing	living room, bedroom, children's room	wall-mounted	30 m ² *
FKF26201	fan air blowing	bathroom	wall-mounted	30 m ² *
FK50	fan air blowing	living room, bedroom, children's room	portable	23 m ² *
FK58G	fan air blowing	living room, bedroom, children's room	portable	23 m ² *
FK58W	fan air blowing	living room, bedroom, children's room	portable	23 m ² *
FK58Y	fan air blowing	living room, bedroom, children's room	portable	23 m ² *
FK 54	fan air blowing	living room, bedroom, children's room	portable	30 m ² *
FK 29	fan air blowing	living room, bedroom, summer house, office	portable	27 m ² *
FK 51	fan air blowing	living room, bedroom, summer house, office	portable	23 m ² *
FKH 400	fan air blowing	bedroom, office	portable	6 m ² *
FKH 401	fan air blowing	bedroom, office	portable	6 m ² *
FK10SC	fan air blowing	living room, bedroom, summer house, office	portable	30 m ² *
FK1G	fan air blowing	living room, bedroom, summer house, office	portable	30 m ² *
FK1M	fan air blowing	living room, bedroom, summer house, office	portable	30 m ² *
FK 1	fan air blowing	living room, bedroom, summer house, office	portable	30 m ² *
FK 231	thermal radiation	living room, bedroom, summer house, office	portable	18 m ² *
FKM500	convection	summer house, summer kitchen, garage	portable	7 m ² *
FK262	thermal radiation	terrace	fixed	23 m ² **
FK 24	thermal radiation	bathroom, children's room	wall-mounted	18 m ² *
FK 25	thermal radiation	terrace	wall-mounted	18 m ² **
FK 272	thermal radiation	terrace	replaceable	30 m ² **
FK 252	thermal radiation	terrace	replaceable	18 m ² **
SXJH002000E	fan air blowing	workroom	portable	30 m ² *
SXJH103000E	fan air blowing	workroom	portable	45 m ² *
SXJH203000E	fan air blowing	workroom	portable	45 m ² *
SXJH205000E	fan air blowing	workroom	portable	75 m ² *
FKI3	fan air blowing	workroom	portable	45 m ² *
FKI5	fan air blowing	workroom	portable	75 m ² *
FKI9	fan air blowing	workroom	portable	135 m ² *
FK56	fan air blowing	workroom	portable	30 m ² *
FK303	fan air blowing	workroom	portable	30 m ² *
FK302	fan air blowing	workroom	portable	45 m ² *

* Estimated value based on average clear height (2,7 m) and insulation.

** Estimated value for indoor use, based on average clear height and insulation.

FHC SERIES

ELECTRIC HEATING MAT UNDER COLD COVER

- two-cored heating cable, one-sided electrical connection
- 0.5 m wide heating mats, wide range of sizes
- **150 W/m² heating power**
- fiberglass mesh with self-adhesive tapes for easy installation
- **extremely thin, 4 mm installation thickness**
- distance between heating pipe loops: approx. 8 cm
- heating connection cable: 2.5 m two-cored + grounding
- power supply: 230 V
- recommended control with the FHT76WIFI smart thermostat

When planning a specific area, consider that the heating mat cannot be cut to a smaller size!



Type	Voltage (V)	Power (W)	Resistance (Ω)	Width (m)	Length (m)	Area (m ²)
FHC005	230	75	705,3	0,5	1	0,5
FHC010	230	150	352,7	0,5	2	1
FHC015	230	225	235,1	0,5	3	1,5
FHC020	230	300	176,3	0,5	4	2
FHC025	230	375	141,1	0,5	5	2,5
FHC030	230	450	117,6	0,5	6	3
FHC035	230	525	100,8	0,5	7	3,5
FHC040	230	600	88,2	0,5	8	4
FHC050	230	750	70,5	0,5	10	5
FHC060	230	900	58,8	0,5	12	6
FHC070	230	1050	50,4	0,5	14	7
FHC080	230	1200	44,1	0,5	16	8
FHC090	230	1350	39,2	0,5	18	9
FHC100	230	1500	35,3	0,5	20	10
FHC110	230	1650	32,1	0,5	22	11
FHC120	230	1800	29,4	0,5	24	12

FHW SERIES

ELECTRIC HEATING MAT UNDER A WARM COVER

- two-cored heating cable, one-sided electrical connection
- 0.5 m wide heating mats, wide range of sizes
- **150 W/m² heating power**
- aluminum foil cover on both sides
- **extremely thin, 1.4 mm installation thickness**
- distance between heating pipe loops: approx. 5 cm
- heating connection cable: 2.5 m two-cored + grounding
- power supply: 230 V
- recommended control with the FHT76WIFI smart thermostat

When planning a specific area, consider that the heating mat cannot be cut to a smaller size!



Type	Voltage (V)	Power (W)	Resistance (Ω)	Width (m)	Length (m)	Area (m ²)
FHW010	230	150	352,7	0,5	2	1
FHW015	230	225	235,1	0,5	3	1,5
FHW050	230	750	70,5	0,5	10	5
FHW060	230	900	58,8	0,5	12	6
FHW070	230	1050	50,4	0,5	14	7
FHW080	230	1200	44,1	0,5	16	8
FHW090	230	1350	39,2	0,5	18	9
FHW100	230	1500	35,3	0,5	20	10
FHW120	230	1800	29,4	0,5	24	12



FHT76WIFI

SMART THERMOSTAT FOR HEATING MATS

- It can be used comfortably with the Tuya Smart application
- LCD display backlight
- operation according to floor sensor or room temperature
- adjustable temperature between 5 and 60 °C, in half degrees
- the measured temperatures can be calibrated
- adjustable hysteresis (0.5 - 10 °C)
- manual control or program operation
- **weekly programming option**
- **window opening detection**
- child lock
- switchable max. power: 3680 W (16 A)
- floor sensor, 3 m cable included
- power supply: 230 V~ /50 Hz
- size outside the wall: 86 x 86 x 17 mm

THE25B

WIRED ROOM THERMOSTAT

- 3 operating modes (manual / according to program / absence)
- 4 programmable switching points/day
- 0.5 °C accuracy
- window opening detection and frost protection function
- can be mounted on the wall, with included screws
- power supply: 2 x 1.5 V (AAA) batteries, not included
- size: 13.5 x 8.7 x 2.3 cm

THE25W

- white



THES25BWIFI

SMART WIRELESS ROOM THERMOSTAT

- portable, wall-mounted thermostat
- WiFi connection, can be controlled with an application
- 3 operating modes (manual / according to program / absence)
- 4 programmable switching points/day
- window opening detection and frost protection function
- wall-mounted radio frequency unit (230 V~ 50 Hz)
- radio connection between the thermostat and radio frequency unit
- power supply: 2 x 1.5 V (AAA) batteries, not included
- size: 13.5 x 8.7 x 2.3 cm

THES25WWIFI

- white



IT300

SALUS IT300 ROOM RF SENSOR

- desktop/wall mounted
 - sensor power supply: 2 x AAA alkaline batteries
 - temperature control range: 5-35 °C
 - temperature sensitivity: 0.5 °C
 - hysteresis: ±0.5 °C
 - operating frequency: 868 MHz
 - dimensions: 7.6 x 7.6 x 2.2 cm
- Compatible with Salus iT500, xT500 thermostats.



NEW

RT520

SALUS WIRED ROOM THERMOSTAT

- contact terminal block and Opentherm communications connector
- boiler modulation mode (only with Opentherm central units)
- operation in Opentherm mode is subject to the availability of the standard Opentherm protocol in the boiler; this must be verified by the installing professional
- optional Optimization mode
- large size and intuitive LCD screen
- PIN code
- adjustable service warning
- temperature range: 5 to 32,5 °C
- power supply: 2 x 1,5 V (AA) battery, included
- power supply: 9,5 x 11,8 x 2,6 cm
- dimensions: 9,5 x 11,8 x 2,6





CO10SMART

SMART CARBON MONOXIDE ALARM WITH BATTERY

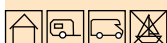
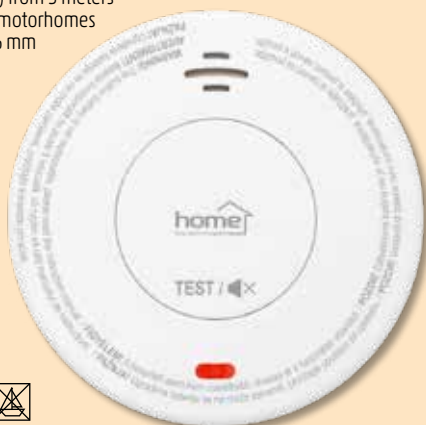
- complies with EN 50291-1:2018 standard
- **compatible with Tuya Smart and Smart Life**
- Wi-Fi connection: 802.11 b/g/n, 2.412-2.472GHz
- **adysced electrochemical sensor**
- device test mode
- end of life display
- test button
- **power supply: 1 x 3 V (CR123A) battery, replaceable (1 accessory)**
- **expected lifetime of the device: 10 years**
- **expected battery life: approx. 5 years**
- end of battery life display
- alarm: 85 dB(A) from 3 meters
- size: 86.5 x 86.5 x 30.5 mm
- weight: 110 g



SMO10SMART

SMART OPTICAL SMOKE DETECTOR

- complies with EN14604:2005/AC:2008 standard
- **compatible with Tuya Smart and Smart Life**
- notifications, battery level and status check via application
- Wi-Fi connection: 802.11 b/g/n, 2.412-2.472GHz
- **optical sensor**
- large, easy-to-use test button
- mute function
- operating temperature: -10 °C - +55 °C
- **power supply: built-in, 2400mAh, non-replaceable lithium battery, expected service life of 10 years**
- **expected lifespan of the device: 10 years**
- end of battery life display
- alarm: 85 dB(A) from 3 meters
- can be used in motorhomes
- size: Ø105 x 36 mm
- weight: 140 g



CO10LCD

CARBON MONOXIDE ALARM WITH BATTERY

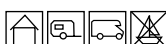
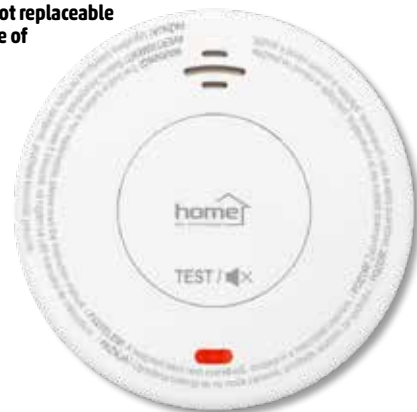
- complies with EN 50291-1:2018 standard
- adysced electrochemical sensor
- device test mode
- end of life display
- test button
- **power supply: 2 x 1.5 V (AA) batteries, replaceable (2 accessories)**
- **expected lifespan of the device: 10 years**
- **expected battery life: approx. 2 years**
- end of battery life display
- alarm: 85 dB(A) from 3 meters
- size: 140 x 70 x 28 mm
- weight: 153 g



SMO11

OPTICAL SMOKE DETECTOR

- complies with EN14604:2005/AC:2008 standard
- optical sensor
- large, easy-to-use test button
- mute function
- operating temperature: 0 °C - +55 °C
- **power supply: built-in, 1600mAh, not replaceable lithium battery, expected service life of 10 years**
- **expected lifespan of the device: 10 years**
- end of battery life display
- alarm: 85 dB(A) from 3 meters
- can be used in motorhomes
- size: Ø105 x 36 mm
- weight: 140g



SMO 01

OPTICAL SMOKE DETECTOR WITH BATTERY

- EN 14604:2005/AC:2008 standard compliant
- **optical sensor**
- large, easy-to-use test button
- mute function
- **high level reliability**
- powerful 85 dB(A) siren
- LED status indication
- easy installation
- **power supply: 1 x 9 V (6F22) battery, replaceable (1 accessory)**
- **expected battery life: approx. 1 years**
- **expected lifetime of the device: 10 years**
- size: Ø10,1 x 3,4 cm



FA3820-HUR

FIREANGEL CARBON MONOXIDE ALARM

- complies with EN 50291-1 and EN 50291-2 standards
- **advanced electrochemical sensor**
- ventilation warning
- CO sensor test mode
- end of life display
- **power supply: built-in, non-replaceable lithium battery, expected service life of 10 years**
- operating temperature: -10 °C - +40 °C
- permissible relative humidity: 30 - 90%, non-condensing
- **device life cycle: 10 years**
- **warranty: 5 years**
- dimensions: 12.5 x 6.7 x 3.3 cm

VIDEO



FA6812-EU

NEW

FIREANGEL CARBON MONOXIDE ALARM

- complies with EN 50291-1
- **advanced electrochemical sensor**
- LCD display with measured value
- alarm memory: indicates if the CO alarm has been activated before
- selectable test volume
- mute function
- low battery indicator that can be muted for 8 hours
- end of life indicator
- **power supply: 2 x 1.5 V (AA) batteries, replaceable (2 pcs included)**
- operating temperature: -10 °C - +40 °C
- permissible relative humidity: 25 - 95%
- **expected device life: 10 years**
- warranty: 5 years



FA6813-EU

FIREANGEL CARBON MONOXIDE ALARM

- complies with EN 50291-1 standard
- **advanced electrochemical sensor**
- alarm memory: indicates if it was previously activated the CO alarm
- selectable test volume
- mute function
- Low battery indicator that can be muted for 8 hours
- end of life display
- **power supply: 2 x 1.5 V (AA) batteries, replaceable (2 accessories)**
- operating temperature: -10 °C - +40 °C
- permissible relative humidity: 25 - 95%
- **expected lifetime of the device: 10 years**
- **warranty: 3 years**
- size: 12 x 7.3 x 3.5 cm



INNOVATION



RELIABILITY



SERVICE

SCB10-INT

FIREANGEL COMBINED CO AND SMOKE DETECTOR

- complies with EN 50291-1, EN 50291-2 and EN 14604 standards
- **electrochemical CO sensor and optical smoke sensor**
- UL94 V0 flame retardant plastic
- test mode, mute function
- end of lifetime display
- **power supply: built-in, non-replaceable lithium battery, expected service life of 10 years**
- operating temperature: -10 °C - +40 °C
- allowed humidity: 30-93%, non-condensing
- **device life cycle: 10 years**
- **warranty: 3 years**
- dimensions: Ø13,3 x 4,1 cm



ST-622-INT

FIREANGEL COMBINED HEAT AND SMOKE DETECTOR

- complies with EN 14604 standard
- **built-in optical smoke detector and heat detector, Thermoptek technology**
- UL94 V0 flame retardant plastic
- test mode, easy sleep, smart mute functions
- end of lifetime display
- **power supply: built-in, non-replaceable lithium battery, expected service life of 10 years**
- operating temperature: +4 °C - +38 °C
- **device life cycle: 10 years**
- **warranty: 5 years**
- dimensions: Ø13 x 3,4 cm



FA6120-INT

FIREANGEL OPTICAL SMOKE DETECTOR

- complies with EN 14604 standard
- **built-in optical smoke detector**
- silent test and easy sleep functions
- **end of life indication**
- **power supply: built-in, non-replaceable lithium battery, expected service life of 10 years**
- operating temperature: +4 °C - +38 °C
- **device life cycle: 10 years**
- **warranty: 5 years**
- can be used in motorhomes
- dimensions: Ø11,8 x 3,2 cm



VIDEO



FA6115-INT

FIREANGEL OPTICAL SMOKE DETECTOR

- complies with EN 14604 standard
- **built-in optical smoke detector**
- silent test and easy sleep functions
- **battery life end indication**
- **power supply: 2 x 1.5 V (AA) batteries, replaceable (2 included)**
- operating temperature: +4 °C - +38 °C
- expected battery life: approx. 3 years
- **device life cycle: 10 years**
- **warranty: 5 years**
- can be used in motorhomes
- dimensions: Ø11.8 x 3.2 cm



VIDEO



FA6111-INT

FIREANGEL PTICAL SMOKE DETECTOR

- complies with EN 14604 standard
- **built-in optical smoke detector**
- **built-in escape route light**
- silent test and easy sleep functions
- **battery life end indication**
- **power supply: 2 x 1.5 V (AA) batteries, replaceable (2 included)**
- operating temperature: +4 °C - +38 °C
- expected battery life: approx. 3 years
- **device life cycle: 10 years**
- **warranty: 5 years**
- can be used in motorhomes
- dimensions: Ø11.8 x 3.2 cm



VIDEO



FA6215-INT

FIREANGEL HEAT SENSOR

It makes a warning sound when ambient room temperature rises up to between 54 and 65 °C

- silent test and easy sleep functions
- **battery life end indication**
- **power supply: 2 x 1.5 V (AA) batteries, replaceable (2 included)**
- operating temperature: +4 °C - +38 °C
- expected battery life: approx. 5 years
- **device life cycle: 10 years**
- **warranty: 5 years**
- can be used in motorhomes
- dimensions: Ø11.8 x 4.1 cm



VIDEO





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Court of Registration Company
Registry No.: 08-09-002824

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