

Safe-t-Convect

User Manual

NL 3

EN 23

DE 43

FR 63

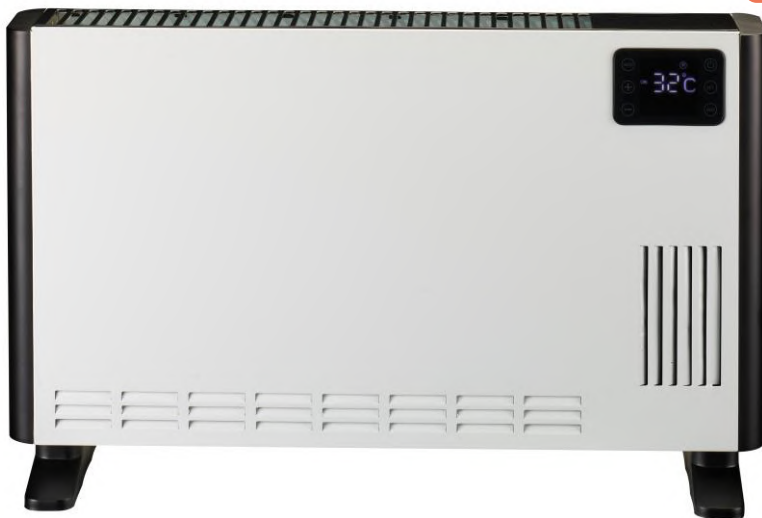
SV 83

DA 99

CS 115

SK 131

RO 147



Model: Safe-t-Convect

Date: /09/2021
Version: v0.1

EUROM[®]

POWERFUL PRODUCTS SINCE 1974

Dit product is alleen geschikt voor goed geïsoleerde ruimten en incidenteel gebruik.

This product is only suitable for well insulated spaces of occasional use.

Dieses Produkt ist nur für gut isolierte Räume mit gelegentlichem Gebrauch geeignet.

Ce produit ne convient que pour des espaces bien isolés à usage occasionnel.

Denna produkt är endast lämplig för välisolerade område för tillfälligt bruk.

Dette produkt er kun egnet til lejlighedsvis brug i velisolerede omgivelser.

Tento výrobek je vhodný pouze k použití v dobře izolovaných prostorách, které jsou využívány příležitostně.

Tento výrobok je vhodný len do dobre izolovaných priestorov na príležitostné použitie.

Acest produs este potrivit numai pentru spații bine izolate, de uz ocazional.

Model:

Product code:

Safe-t-convect 2400

360479

Safe-t-convect 2001 (Swiss plug)

360486


Safe-t-convect 2400 Full white

360493

Informatie eisen voor elektrische toestellen voor lokale ruimteverwarming					
Model: Safe-t-Convect 2400					
Item	Symbol	Waarde	Eenheid	Item	Eenheid
Warmteafgifte				Type warmte-input, uitsluitend voor elektrische warmte opslagtoestellen (selecteer één)	
Nominale warmteafgifte	P _{nom}	2,4	kW	Handmatige sturing van de warmteopslag met geïntegreerde thermostaat	Neen
Minimale warmteafgifte (indicatief)	P _{min}	1,0	kW	Handmatige sturing van de warmteopslag met kamer- en/of buitentemperatuur feedback	Neen
Maximale continue warmteafgifte	P _{max,c}	2,4	kW	Elektrische sturing van de warmteopslag met kamer- en/of buitentemperatuur feedback	Neen
Aanvullend elektriciteitsverbruik				Door een ventilator bijgestane warmteafgifte	Neen
Bij nominale warmteafgifte	e _{lmax}	0	kW	Type warmteafgifte/sturing kamertemperatuur (selecteer één)	
Bij minimale warmteafgifte	e _{lmin}	0	kW	Eentrapswarmteafgifte, geen sturing van de kamertemperatuur	Neen
In stand-by modus	e _{lSB}	0	kW	Twee of meer handmatig in te stellen trappen, geen sturing van de kamertemperatuur	Neen
				Mechanische sturing van de kamertemperatuur door thermostaat	Neen
				Elektronische sturing van de kamertemperatuur	Neen
				Elektronische sturing van de kamertemperatuur plus dag-tijdschakelaar	Ja
				Elektronische sturing van de kamertemperatuur plus week-tijdschakelaar	Neen
				Andere sturingsopties (meerdere selecties mogelijk)	
				Sturing van de kamertemperatuur, met aanwezigheidsdetectie	Neen
				Sturing van de kamertemperatuur, met openraamdetectie	Neen
				Met de optie van afstandsbediening	Ja
				Met adaptieve sturing van de start	Neen
				Met beperking van de werkingstijd	Neen
				Met black-bultsensor	Neen
Contactgegevens	Eurom - Kokosstraat 20 - 8281JC - Genemuiden - The Netherlands				

Informatie eisen voor elektrische toestellen voor lokale ruimteverwarming					
Model: Safe-t-Convect 2001					
Item	Symbol	Waarde	Eenheid	Item	Eenheid
Warmteafgifte				Type warmte-input, uitsluitend voor elektrische warmte opslagtoestellen (selecteer één)	
Nominale warmteafgifte	P _{nom}	2,0	kW	Handmatige sturing van de warmteopslag met geïntegreerde thermostaat	Neen
Minimale warmteafgifte (indicatief)	P _{min}	0,7	kW	Handmatige sturing van de warmteopslag met kamer- en/of buitentemperatuur feedback	Neen
Maximale continue warmteafgifte	P _{max,c}	2,0	kW	Elektrische sturing van de warmteopslag met kamer- en/of buitentemperatuur feedback	Neen
Aanvullend elektriciteitsverbruik				Door een ventilator bijgestane warmteafgifte	Neen
Bij nominale warmteafgifte	e _{lmax}	0	kW	Type warmteafgifte/sturing kamertemperatuur (selecteer één)	
Bij minimale warmteafgifte	e _{lmin}	0	kW	Eentrapswarmteafgifte, geen sturing van de kamertemperatuur	Neen
In stand-by modus	e _{lSB}	0	kW	Twee of meer handmatig in te stellen trappen, geen sturing van de kamertemperatuur	Neen
				Mechanische sturing van de kamertemperatuur door thermostaat	Neen
				Elektronische sturing van de kamertemperatuur	Neen
				Elektronische sturing van de kamertemperatuur plus dag-tijdschakelaar	Ja
				Elektronische sturing van de kamertemperatuur plus week-tijdschakelaar	Neen
				Andere sturingsopties (meerdere selecties mogelijk)	
				Sturing van de kamertemperatuur, met aanwezigheidsdetectie	Neen
				Sturing van de kamertemperatuur, met openraamdetectie	Neen
				Met de optie van afstandsbediening	Ja
				Met adaptieve sturing van de start	Neen
				Met beperking van de werkingstijd	Neen
				Met black-bultsensor	Neen
Contactgegevens	Eurom - Kokosstraat 20 - 8281JC - Genemuiden - The Netherlands				



Thank you for choosing this EUROM device. You have purchased a quality device that you will enjoy for many years. Using this device with respect and care will reduce the risk of personal injury or material damage.

	CAUTION It is important to read and understand this instruction manual before assembling, installing and using the device.
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Introduction

This manual describes the correct and safe use of this device. Keep this manual for future reference. The manual is an essential part of the device and must be given to the new owner upon resale or exchange. This manual has been compiled with the utmost care. Nevertheless, we reserve the right to improve and adjust this manual at any time. The images used may differ.

The following symbols and terms are used in this manual to alert the reader on safety issues and important information:

	WARNING Indicates a hazardous situation which, if the safety instructions are not followed, can lead to injuries to the operator or bystanders, light and/or moderate damage to the product or to the environment.
	CAUTION Indicates a hazardous situation which, if the safety instructions are not followed, can lead to light and/or moderate damage to the product or to the environment.

Warranty

EUROM offers a 36-month warranty on this device from the date of purchase. The warranty does not cover wear and tear from normal use. The warranty expires if a defect is the result of unintentional or careless use of the device. The manufacturer, importer and supplier are not liable for incorrect connections.

Identification




EUROM [®]	Safe-t-Convect 2400	
POWERFUL PRODUCTS SINCE 1974	Art.nr. 360479 Batch *****	
220-240V ~ 50-60Hz - 2400 Watt		
		
EUROM - KOKOSSTRAAT 20 - 8281 JC - GENEMUIDEN - THE NETHERLANDS		

Figure 1

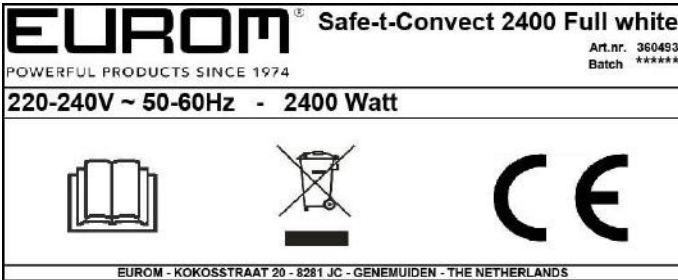


Figure 2

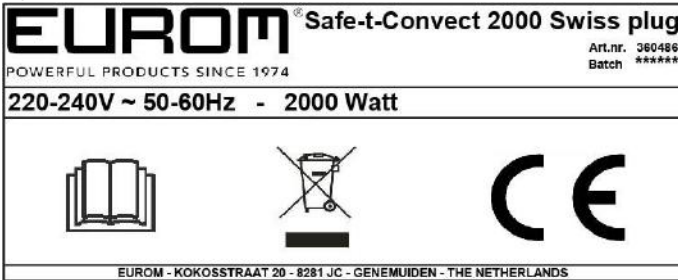


Figure 3

Specifications

Type:	Safe-t-Convect 2400/ Safe-t-Convect 2400 Full white	Safe-t-Convect 2001 Swiss plug
Product size:	68 x 20 x 42 cm	68 x 20 x 42 cm
Weight:	3.83 kg	3.83 kg
Voltage:	220-240 V / 50-60 Hz	220-240 V / 50-60 Hz
Power (L/M/H):	1000 / 1400 / 2400 W	750 / 1250 / 2000 W
Minimum space area:	24 m ³	20 m ³
Protective class:	Class I	Class I

Description

The Safe-t-Convect is an easy-to-use electric heater for indoor use, see (Figure 4).

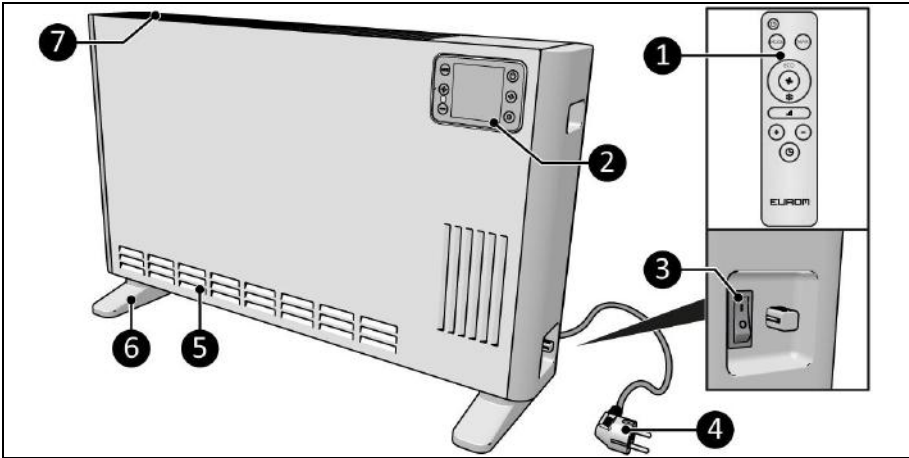


Figure 4

- | | |
|----------------------------------|-----------------------------|
| 1. Remote control | 5. Air inlet safety grill |
| 2. Control panel and LED display | 6. Pedestals |
| 3. ON/OFF switch | 7. Heat outlet safety grill |
| 4. Power plug | |

Control panel

1. ON/OFF button
2. LED display
3. Ventilator button
4. Timer button
5. Minus button
6. Remote control receiver
7. Plus button
8. Mode button

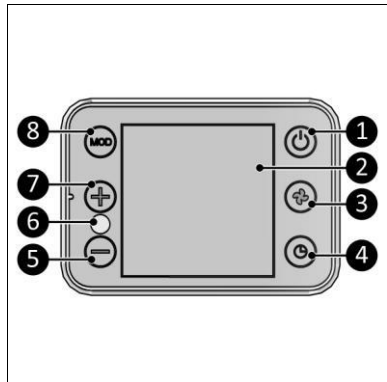


Figure 5

LED display

The LED display will go dark if no adjustments are made for 3 minutes. The LED display will light up again when you press a button.

Status indication (Figure 6, pos. 1):

- The 3 suns indicate whether the heater is set to low, medium or high capacity.
- The ventilator symbol indicates if the turbo ventilator is enabled.
- The “P” indicates that the program function is active.
- The “M” indicates that the manual function is active.

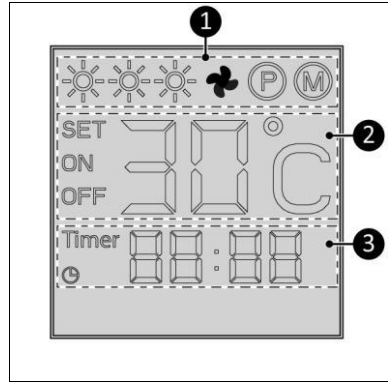


Figure 6

Temperature indication (Figure 6, pos. 2):

- SET indicates that the required temperature is shown on the display.
- ON indicates that the heater is switched on.
- OFF indicates that the heater has been switched off by the ON/OFF button.
- Temperature shown in degree Celsius.

Time indication (Figure 6, pos. 3):

- Time shown in 24-hours format.
- The timer symbol indicates when a timer is set.

Remote control*

1. ON/OFF button
2. Max button
3. ECO button
4. Frost button
5. Minus button
6. Timer button
7. Plus button
8. Graph button
9. Ventilator button
10. Mode button

*Batteries not included

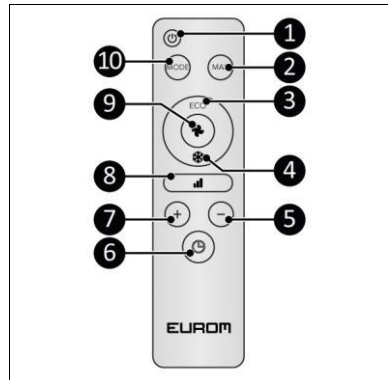


Figure 7

Safety

Please read and understand these safety instructions. Incorrect use can cause injury and will void EUROM's warranty.

This device is not suitable for use by persons with a physical, sensory or mental disability, or lack of experience and knowledge (including children). Keep the device out of reach of children, unqualified persons and pets. Never leave the device unattended while it is in operation.

The device is equipped with an overheating protection, which switches it off automatically in case of internal overheating. Switch the device off, unplug the power plug, remove the source of overheating, let it cool down and use as normal. Do not use the device if the source of overheating cannot be traced or if the problem persists, but always contact your supplier.

The device is fitted with a tipping safeguard, which ensures it automatically shuts off if it tips over. When the device is returned to its upright position, it will resume functioning normally. Before reusing the device, switch it off, unplug it and check it for damage. Do not use the device if it is damaged or malfunctioning, but always contact your supplier.

General safety instructions



WARNING

- Prevent splashing water on or in the device.
- Do not immerse any part of the device in water or other liquids.
- Never insert fingers or other objects into the openings of the device.
- Do not expose the device to strong vibrations or mechanical stress.



WARNING

The device becomes very hot during use. Do not touch the device during use or within five minutes after use.



CAUTION

Do not cover the device during usage or after use while the device is still hot. To reduce the risk of fire, keep textiles, curtains, tent canvasses and other flammable material at a minimum distance of 1 meter from the device.

Safety during operation

WARNING

Do not use the device:

- outdoors or in a small space;
- without installed pedestals;
- if any parts are dirty or wet;
- near large objects, like behind a door, under a shelf or cupboard;
- near or in a humid environment, like a bathroom or laundry room;
- near a water source, like a bath, shower, swimming pool or open window;
- near or in a dusty and dirty environment, like a construction site;
- near flammable materials, liquids or fumes, like a shed, stable or green house;
- near other heat sources and open fire;
- immediately below a socket outlet;
- with an appliance that automatically switches the device on, such as a timer, dimmer or any other device.



If the device, the electric cable or plug shows damage or is malfunctioning, immediately take the appliance out of use and disconnect the power supply.

Transport and storage

- Clean the device before storing it.
- Transport the device upright.
- Store the device upright in its original packaging in a cool, dry and dust-free area.

Assembly

WARNING

Never place the device on surfaces such as beds or deep-pile carpet as openings could be blocked.



The device is packed in one box. Remove all packaging material and check that the device is not damaged. Do not use the heater if it is damaged, but always contact your supplier. Keep the packaging for safe storage and transport.

Mounting on pedestals

1. Lay the device down on a steady soft surface (Figure 8, pos. 4).
2. Place the pedestals (Figure 8, pos. 3) on both sides of the main body (Figure 8, pos. 5).
3. Screw and tighten the pedestals with the small screws (Figure 8, pos. 1) using a Phillips screwdriver (Figure 8, pos. 2).

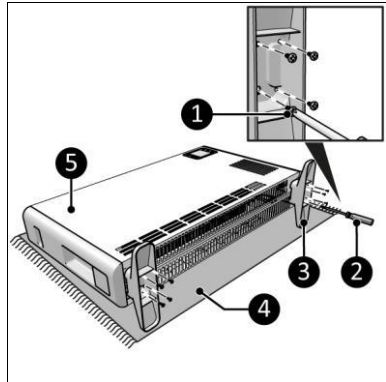


Figure 8

4. Place the device on a horizontal, solid and non-flammable surface.
5. Place the device with a minimum clearance distance (Figure 9) of:
 - 100 cm on the top side;
 - 50 cm on the sides;
 - 30 cm on the back side;
 - 50 cm on the front side.
6. Do not place the device immediately below a socket outlet.

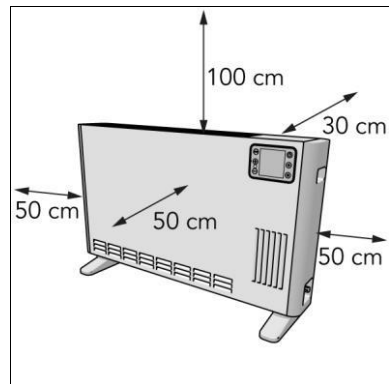


Figure 9

Installation

WARNING



Do not put the power plug into the wall socket before the device is correctly mounted or stands in the right place.

Do not use an extension cable; this can cause overheating and fire. If using an extension cable is unavoidable, make sure it is undamaged and earthed. Use an extension cable with a minimum power of 2400 Watt. Always unwind the extension cable completely to prevent overheating.



CAUTION

Make sure that the main voltage is the same as indicated on the identification label of the device. All electrical connections must stay dry under all circumstances.

1. Make sure the device is correctly assembled.
2. Make sure the ON/OFF switch is in the OFF position (Figure 10, pos. 1).
3. Place the power plug (Figure 10, pos. 2) into an earthed wall socket that is easily accessible. Use an earthed wall socket with a minimum power of 2400 Watt.

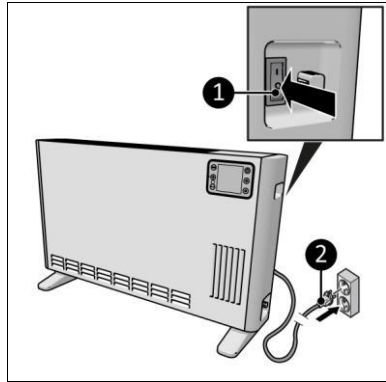


Figure 10

Remote control

1. Remove the cover (Figure 11, pos. 1).
2. Remove the batteries (if present).
3. Insert two batteries (AAA 1.5 V) (Figure 11, pos. 2) as indicated in the battery compartment. Make sure to insert the batteries correctly.
4. Replace the cover.

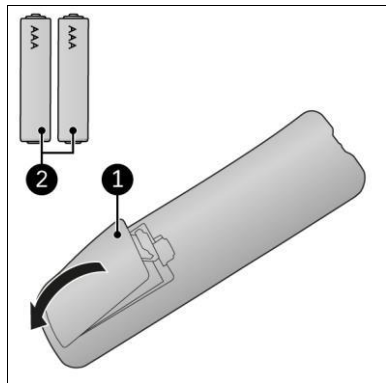


Figure 11

Operation

WARNING



Before every use, make sure that:

- you operate the device with dry hands;
- the device is clean and dry;
- the device is not damaged;
- the device is not covered or blocked;
- the device is securely installed.



CAUTION

When the device is turned on or off, it may emit a sound. This is material expanding and shrinking during heating and cool-down.

1. Set the ON/OFF switch to the ON position (Figure 12, pos. 1).
2. The display (Figure 12, pos. 2) will show OFF.
3. Press the ON/OFF button. The device will always start in P-mode, SET temperature 20 degree Celsius and High heating capacity.

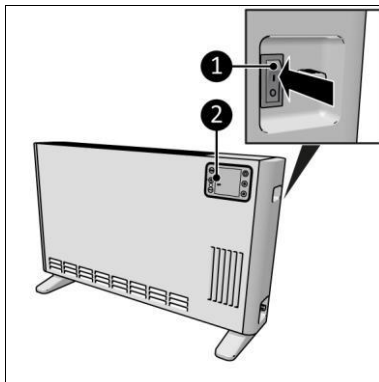


Figure 12

Manual mode

1. Press the Mode button to choose the manual mode.
2. Set the capacity at which the heater will work using the plus and minus button on the control panel or the heating button on the remote control. The 3 suns indicate whether the heater is set to low, medium or high capacity.

Program mode

1. Press the Mode button to choose the program mode.
2. Set the desired temperature for the device using the plus and minus button on the control panel or the remote control. The device automatically:
 - turns the heating element off when the desired temperature is reached;
 - turns the heating element back on when it cools down.
3. Set the capacity at which the heater will work using the plus and minus button on the control panel or the max button on the remote control. The 3 suns indicate whether the heater is set to low, medium or high capacity.

Timer setting

1. Press the Timer button on the control panel or the remote control to activate the timer, the timer indication will appear on the display.
2. Use the plus and minus button to set the count-down timer between 1 hour and 24 hours, the timer symbol will appear on the display.
3. The display shows the time in descending order when the device will switch off automatically.

ECO mode

The remote control has an ECO button for an energy-efficient mode; the device maintains the room temperature at 16°C.

1. Press the ECO button to activate.
2. Press the ECO button to deactivate.

With the Max button on the remote control the capacity at which the ECO mode will work can be chosen: low, medium or high capacity. Please note that the heating capacity in ECO

mode is different than heating capacity in normal mode. Both heating capacities need to be set separately.

Frost mode

The remote control has a Frost button for a frost protection mode; the device maintains the room temperature between 5°C and 8°C.

1. Press the Frost button to activate.
2. Press the Frost button to deactivate.

With the Max button on the remote control the capacity at which the Frost mode will work can be chosen: low, medium or high capacity. Please note that the heating capacity in Frost mode is different than heating capacity in normal mode. Both heating capacities need to be set separately.

Remote control slot

1. The remote control (Figure 13, pos. 2) can be placed in the remote control slot (Figure 13, pos. 1) on the side of the device.

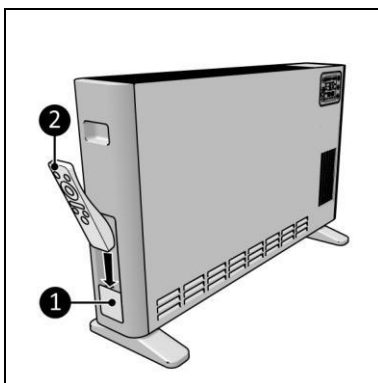


Figure 13

After operation



CAUTION

Do not use the power cable to unplug or carry the device. Do not wind the power cable too tightly or in sharp corners. Do not wrap the power cable around the device.

1. Make sure the ON/OFF switch is in the OFF position (Figure 10, pos. 1).
2. Disconnect the power plug from the power outlet (Figure 10).
3. Let the device cool down before touching it.
4. Wind the power cable.
5. Remove the batteries from the remote control (Figure 11).

Maintenance



WARNING

Do not perform any repairs or modifications to this device.

Maintenance and repairs must be carried out by a EUROM authorized professional. If the electric cable and/or electric plug is damaged, it should be replaced by the manufacturer or its service employee or persons with similar qualifications to prevent risks.

Cleaning



WARNING

The device becomes very hot. Make sure the device is turned off, unplugged and completely cooled down.



CAUTION

Do not use:

- scouring pads;
- hard brushes;
- flammable, aggressive or chemical cleaning products.

Prevent water from entering the device. Do not immerse any part of the device in water or other liquids.

It is recommended to clean the device after each use and prior to storage.

1. Carefully vacuum the openings to remove dust and dirt.
2. Wipe the device with a damp, clean, soft, lint-free cloth or a soft brush.
3. Let the device dry completely prior to use and storage.

Disposal



At its end of life, discard the device according to the local laws and regulations, or deliver the device to your supplier. Remove the batteries from the remote control for separate disposal.

Attachments

The CE declaration can be found at the end of this manual.

Information requirement for the electric local space heaters					
Model identifier(s): Safe-t-Convect 2400					
Item	Symbol	Value	Unit	Item	Unit
Heat output				Type of heat input, for electric storage local space heaters only (select one)	
Nominal heat output	P _{nom}	2,4	kW	manual heat charge control, with integrated thermostat	No
Minimum heat output (indicative)	P _{min}	1,0	kW	manual heat charge control with room and/or outdoor temperature feedback	No
Maximum continuous heat output	P _{max,c}	2,4	kW	electronic heat charge control with room and/or outdoor temperature feedback	No
Auxiliary electricity consumption				fan assisted heat output	No
At nominal heat output	e _{lmax}	0	kW	Type of heat output/room temperature control (select one)	
At minimum heat output	e _{lmin}	0	kW	single stage heat output and no room temperature control	No
In standby mode	e _{lSB}	0	kW	Two or more manual stages, no room temperature control	No
				with mechanic thermostat room temperature control	No
				with electronic room temperature control	No
				electronic room temperature control plus day timer	Yes
				electronic room temperature control plus week timer	No
Other control options (multiple selections possible)					
				room temperature control, with presence detection	No
				room temperature control, with open window detection	No
				with distance control option	Yes
				with adaptive start control	No
				with working time limitation	No
				with black bulb sensor	No
Contact details	Eurom - Kokosstraat 20 - 8281 JC - Genemuiden - The Netherlands				

Information requirement for the electric local space heaters					
Model identifier(s): Safe-t-Convect 2001					
Item	Symbol	Value	Unit	Item	Unit
Heat output				Type of heat input, for electric storage local space heaters only (select one)	
Nominal heat output	P _{nom}	2,0	kW	manual heat charge control, with integrated thermostat	No
Minimum heat output (indicative)	P _{min}	0,7	kW	manual heat charge control with room and/or outdoor temperature feedback	No
Maximum continuous heat output	P _{max,c}	2,0	kW	electronic heat charge control with room and/or outdoor temperature feedback	No
Auxiliary electricity consumption				fan assisted heat output	No
At nominal heat output	e _{lmax}	0	kW	Type of heat output/room temperature control (select one)	
At minimum heat output	e _{lmin}	0	kW	single stage heat output and no room temperature control	No
In standby mode	e _{lSB}	0	kW	Two or more manual stages, no room temperature control	No
				with mechanic thermostat room temperature control	No
				with electronic room temperature control	No
				electronic room temperature control plus day timer	Yes
				electronic room temperature control plus week timer	No
Other control options (multiple selections possible)					
				room temperature control, with presence detection	No
				room temperature control, with open window detection	No
				with distance control option	Yes
				with adaptive start control	No
				with working time limitation	No
				with black bulb sensor	No
Contact details	Eurom - Kokosstraat 20 - 8281 JC - Genemuiden - The Netherlands				

Erforderliche Angaben zu elektrischen Einzelraumheizgeräten					
Modell: Safe-t-Convect 2400					
Angabe	Symbol	Wert	Einheit	Angabe	Einheit
Wärmeleistung			Nur bei elektrischen Speicher-Einzelraumheizgeräten: Art der Regelung der Wärmezufuhr (bitte eine Möglichkeit auswählen)		
Nennwärmeleistung	P _{nom}	2,4	kW	Manuelle Regelung der Wärme-zufuhr mit integriertem Thermostat	Nein
Mindestwärme-leistung (Richtwert)	P _{min}	1,0	kW	Manuelle Regelung der Wärme-zufuhr mit Rückmeldung der Raum- und/oder Außertemperatur	Nein
Maximale kontinuierliche Wärmeleistung	P _{max,c}	2,4	kW	Elektronisch Regelung der Wärmezufuhr mit Rückmeldung der Raum- und/oder Außertemperatur	Nein
Hilfsstromverbrauch			Wärmeabgabe mit Gebläse-unterstützung		
Bei Nennwärmeleistung	el _{max}	0	kW	Art der Wärmeleistung / Raumtemperaturkontrolle (bitte eine Möglichkeit auswählen)	
Bei Mindestwärme-leistung	el _{min}	0	kW	Einstufige Wärmeleistung, keine Raumtemperaturkontrolle	Nein
Im Bereitschafts-zustand	el _{SB}	0	kW	Zwei oder mehr manuell einstellbare Stufen, keine Raum-Temperatur Kontrolle	Nein
				Raumtemperaturkontrolle mit mechanischem Thermostat	Nein
				Mit Elektronische Raum-Temperatur Kontrolle	Nein
				Elektronische Raumtemperatur-kontrolle und Tageszeitregelung	Ja
				Elektronische Raumtemperatur-kontrolle und Wochentags Regelung	Nein
			Sonstige Regelungsoptionen (Mehrfach-nennungen möglich)		
				Raumtemperaturkontrolle mit Präsenzerkennung	Nein
				Raumtemperaturkontrolle mit Erkennung offener Fenster	Nein
				Mit Fernbedienungsoption	Ja
				Mit adaptiver Regelung des Heizbeginns	Nein
				Mit Betriebszeitbegrenzung	Nein
				Mit Schwarzkugelsensor	Nein
Kontaktangaben	Eurom - Kokosstraat 20 - 8281 JC - Genemuiden - The Netherlands				

Erforderliche Angaben zu elektrischen Einzelraumheizgeräten					
Modell: Safe-t-Convect 2001					
Angabe	Symbol	Wert	Einheit	Angabe	Einheit
Wärmeleistung				Nur bei elektrischen Speicher-Einzelraumheizgeräten: Art der Regelung der Wärmezufuhr (bitte eine Möglichkeit auswählen)	
Nennwärmeleistung	P _{nom}	2,0	kW	Manuelle Regelung der Wärme-zufuhr mit integriertem Thermostat	Nein
Mindestwärme-leistung (Richtwert)	P _{min}	0,7	kW	Manuelle Regelung der Wärme-zufuhr mit Rückmeldung der Raum- und/oder Außertemperatur	Nein
Maximale kontinuierliche Wärmeleistung	P _{max,c}	2,0	kW	Elektronisch Regelung der Wärmezufuhr mit Rückmeldung der Raum- und/oder Außertemperatur	Nein
Hilfsstromverbrauch				Wärmeabgabe mit Gebläse-unterstützung	Nein
Bei Nennwärmeleistung	el _{max}	0	kW	Art der Wärmeleistung / Raumtemperaturkontrolle (bitte eine Möglichkeit auswählen)	
Bei Mindestwärme-leistung	el _{min}	0	kW	Einstufige Wärmeleistung, keine Raumtemperaturkontrolle	Nein
Im Bereitschafts-zustand	el _{SB}	0	kW	Zwei oder mehr manuell einstellbare Stufen, keine Raum-Temperatur Kontrolle	Nein
				Raumtemperaturkontrolle mit mechanischem Thermostat	Nein
				Mit Elektronische Raum-Temperatur Kontrolle	Nein
				Elektronische Raumtemperatur-kontrolle und Tageszeitregelung	Ja
				Elektronische Raumtemperatur-kontrolle und Wochentags Regelung	Nein
				Sonstige Regelungsoptionen (Mehrfach-nennungen möglich)	
				Raumtemperaturkontrolle mit Präsenzerkennung	Nein
				Raumtemperaturkontrolle mit Erkennung offener Fenster	Nein
				Mit Fernbedienungsoption	Ja
				Mit adaptiver Regelung des Heizbeginns	Nein
				Mit Betriebszeitbegrenzung	Nein
				Mit Schwarzkugelsensor	Nein
Kontaktangaben	Eurom - Kokosstraat 20 - 8281 JC - Genemuiden - The Netherlands				

Exigences d'information applicables aux dispositifs de chauffage décentralisés électriques					
Modèle: Safe-t-Convect 2400					
Caractéristique	Symbole	Valeur	Unité	Caractéristique	Unité
Puissance thermique				Type d'apport de chaleur, pour les dispositifs de chauffage décentralisés électriques à accumulation uniquement (sélectionner un seul type)	
Puissance thermique nominale	Pnom	2,4	kW	Contrôle thermique manuel de la charge avec thermostat intégré	Non
Puissance thermique minimale (indicative)	Pmin	1,0	kW	Contrôle thermique manuel de la charge avec réception d'informations sur la température de la pièce et/ou extérieure	Non
Puissance thermique maximale continue	Pmax,c	2,4	kW	Contrôle thermique électronique de la charge avec réception d'informations sur la température de la pièce et/ou extérieure	Non
Consommation d'électricité auxiliaire				Puissance thermique réglable par ventilateur	Non
À la puissance thermique nominale	elmax	0	kW	Type de contrôle de la puissance thermique/de la température de la pièce (sélectionner un seul type)	
À la puissance thermique minimale	elmin	0	kW	Contrôle de la puissance thermique à un palier, pas de contrôle de la température de la pièce	Non
En mode veille	eLSB	0	kW	Contrôle à deux ou plusieurs paliers manuels, pas de contrôle de la température de la pièce	Non
				Contrôle de la température de la pièce avec thermostat mécanique	Non
				Contrôle électronique de la température de la pièce	Non
				Contrôle électronique de la température et programmeur journalier	Oui
				Contrôle électronique de la température et programmeur hebdomadaire	Non
				Autres options de contrôle (sélectionner une ou plusieurs options)	
				Contrôle de la température de la pièce, avec détecteur de présence	Non
				Contrôle de la température de la pièce, avec détecteur de fenêtre ouverts	Non
				Option contrôle à distance	Oui
				Contrôle adaptatif de l'activation	Non
				Limitation de la durée d'activation	Non
				Capteur à globe noir	Non
Coordonnées de contact Eurom - Kokosstraat 20 - 8281 JC - Genemuiden - The Netherlands					

Exigences d'information applicables aux dispositifs de chauffage décentralisés électriques					
Modèle: Safe-t-Convect 2001					
Caractéristique	Symbole	Valeur	Unité	Caractéristique	Unité
Puissance thermique				Type d'apport de chaleur, pour les dispositifs de chauffage décentralisés électriques à accumulation uniquement (sélectionner un seul type)	
Puissance thermique nominale	Pnom	2,0	kW	Contrôle thermique manuel de la charge avec thermostat intégré	Non
Puissance thermique minimale (indicative)	Pmin	0,7	kW	Contrôle thermique manuel de la charge avec réception d'informations sur la température de la pièce et/ou extérieure	Non
Puissance thermique maximale continue	Pmax,c	2,0	kW	Contrôle thermique électronique de la charge avec réception d'informations sur la température de la pièce et/ou extérieure	Non
Consommation d'électricité auxiliaire				Puissance thermique réglable par ventilateur	Non
À la puissance thermique nominale	elmax	0	kW	Type de contrôle de la puissance thermique/de la température de la pièce (sélectionner un seul type)	
À la puissance thermique minimale	elmin	0	kW	Contrôle de la puissance thermique à un palier, pas de contrôle de la température de la pièce	Non
En mode veille	eLSB	0	kW	Contrôle à deux ou plusieurs paliers manuels, pas de contrôle de la température de la pièce	Non
				Contrôle de la température de la pièce avec thermostat mécanique	Non
				Contrôle électronique de la température de la pièce	Non
				Contrôle électronique de la température et programmeur journalier	Oui
				Contrôle électronique de la température et programmeur hebdomadaire	Non
				Autres options de contrôle (sélectionner une ou plusieurs options)	
				Contrôle de la température de la pièce, avec détecteur de présence	Non
				Contrôle de la température de la pièce, avec détecteur de fenêtre ouverts	Non
				Option contrôle à distance	Oui
				Contrôle adaptatif de l'activation	Non
				Limitation de la durée d'activation	Non
				Capteur à globe noir	Non
Coordonnées de contact Eurom - Kokosstraat 20 - 8281 JC - Genemuiden - The Netherlands					

CE-declaration

Eurom
Kokosstraat 20
8281 JC Genemuiden
The Netherlands

declares the following device in sole responsibility:

Product: Convector heater
Brand name: EUROM
Model: Safe-t-Convect
Item number: 2400 360479
2001 360486 (Swiss Plug)
2400 360493 (Full white)

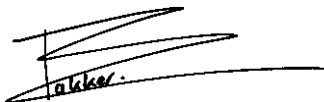
Complies with the following harmonization rules:

Low Voltage Directive: LVD 2014/35/EU
Electromagnetic Compatibility Directive: EMC 2014/30/EU
Restriction of Hazardous Substances RoHS Directive: 2011/65/EU&(EU)2015/863
Framework Directive Ecodesign requirements: ERP 2009/125/EC
Regulation Ecodesign requirements for individual room heaters: (EU) 2015/1188
Regulation Ecodesign requirements Electricity consumption in standby and off state: 1275/2008/EC

Applied harmonized standards:

EN 60335-1:2012+A11:2014+A13:2017+A1:2019+A14:2019+A2:2019
EN 60335-2-30:2009+A11:2012+A1:2020+A12:2020
EN 62233:2008
EN 55014-2:2017+A11:2020
EN 55014-2:2015
EN 61000-3-3:2013+A1:2019
EN IEC 61000-3-2:2019

Genemuiden, 03-09-2021
W.J. Bakker, alg. Dir.



A handwritten signature in black ink, consisting of several horizontal strokes and a vertical line, with the name 'Bakker.' written below it.

Kokosstraat 20, 8281 JC Genemuiden, The Netherlands

T: (+31) 038 385 43 21

E: info@eurom.nl

I : www.eurom.nl

Model: Safe-t-Convect

Date: /09/2021

Version: v0.1

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