

ENGLISH

CONVECTION FAN HEATER
Convection fan heater is intended for additional rooms heating.

Description

- Unit
- 1. Unit front panel
- 2. Outgoing air grid
- 3. Display
- 4. Control panel
- 5. Power switch ON/OFF+
- 6. Support wheels
- 7. Wall bracket
- 8. Support wheels bracket

Operation

- Insert the power cord into the socket.
- Switch the unit on by setting the switch (5) to position «ON», the display will show the temperature in the room (for example, «25 °C), the message «LO» will appear on the display, the unit will operate in low power mode.

Note: when you turn on the unit, the switch (5) must be set to the test temperature value.

Battery

- Switch the unit on by button (5) «Mode» on the control panel. Use the «LO» power for heating small rooms, and the «HI» power for heating large rooms.

In all modes «LO» and «HI» you can set the required temperature in the room by pressing the buttons (11) and (12). Repeat the operation until you reach the required temperature. The temperature can be set in range from +5 to +35 °C. For quick temperature setting, press and hold the corresponding button for over 2 seconds. If there is no further pressing of the buttons with a switch, the current temperature setting, the heater starts operating, the display shows the current temperature in the room.

Notes

Default temperature is +25 °C in both modes.

You can set the unit switch-off time by pressing the button (10) «Selection» on the control panel. During operation in the mode of the unit in the «Selection» mode the display will show the time of the switch-off. The time can be set in the range from 1 to 12 hours with a 1-hour step.

To avoid risk of fire do not adaptors for connecting the unit to the mains.

To avoid damage, transports the unit in original packing only.

To avoid network overloading, provide that no other electrical appliances with higher power consumption are connected to the same socket the fan heater is connected to.

When placing the unit on the wall, make sure that the socket is below the unit and easy to access.

To ensure normal operation the unit must be placed directly in contact with the wall.

When placing the unit on the wall, keep the following: between front / upper panels and objects - not less than 45 cm, between side panels and objects - not less than 25 cm (pic. 1).

When placing the unit on a bathroom wall the unit must be placed so that the person taking the shower could not reach the switch and thermostat control knobs.

To place the unit on the surfaces, from which it can fall down, it must be placed on a stable and even surface.

Provide that water does not get on the unit control panel.

If falls the water on the glass of the Gerlits geling, zieren Sie den Netzstecker aus der Steckdose heraus, bevor Sie das Gerät wieder einschalten.

Wählen Sie die Funktion der Einriervermeidung durch mehmaliges Drücken der „Betriebs“-Taste (9), dabei erscheint das Symbol auf dem Bildschirm.

Der Heizlüfter schaltet sich ein, wenn sich die Lufstemperatur auf -7°C senkt, und wird die konstante Temperatur +7°C anzeigt.

Anmerkung: Die minimale Temperatur, die auf dem Bildschirm angezeigt wird, ist +5 °C.

Memory function

Upon switching the unit off, the last entered parameters (mode, temperature, timer) remain in memory, to be used again when it is turned on next time.

AUTO SWITCH-OFF FUNCTION

The unit is equipped with auto switch-off function in case of overheating.

• In case of overheating the automatic thermal switch will open, and the unit will be switched off.

• In this case immediately remove the power plug from the mains socket.

• Besondere Vorsicht: Kinder sind in den Fällen angehalten, die nicht von Kindern oder behinderten Personen während der Nutzung des Geräts benutzt werden.

• Es ist nicht gestattet, das Gerät während des Betriebs zu decken.

• Verhindern Sie die Blockierung der Öffnungen des Geräts mit Fremdgegenständen oder Elementen der Inneneinrichtung.

• Es ist nicht gestattet, um Verletzungen des Geräts einzusehen, um Verletzungen oder Störungen des Geräts zu verhindern.

• Atencion! No allow to use plastic or paper bags, used as a packaging, unattended.

• Do not allow children to use the unit as a toy.

• Avoid blocking the openings of the unit with any objects or room interior elements.

• Do not insert any foreign object into the unit grids to avoid damage.

• Do not turn the unit off during its operation.

• For children safety reasons do not leave polyethylene bags, used as a packaging, unattended.

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