



PL

OSOBISTY TERMOWENTYLATOR CERAMICZNY

MIO



Ten produkt nadaje się tylko do dobrze izolowanych pomieszczeń lub do okazjonalnego użytku. Przednia metalowa maskownica bardzo się nagrzewa podczas użytkowania. Unikaj kontaktu odkrytej skóry z gorącą powierzchnią.

INSTRUKCJA OBSŁUGI

Przeczytaj uważnie instrukcję przed instalacją i obsługą urządzenia lub wykonywaniem czynności konserwacyjnych. Przestrzegaj wszystkich instrukcji bezpieczeństwa; nieprzestrzeganie instrukcji może spowodować wypadki i/lub uszkodzenia. Zachowaj te instrukcje do wykorzystania w przyszłości.

UWAGA: Nie używaj termowentylatora ze sterownikiem ani żadnym innym urządzeniem zewnętrznym, które uruchamia urządzenie automatycznie, ponieważ może wystąpić ryzyko pożaru, jeśli urządzenie jest zakryte lub niewłaściwie ustawione.

- Nie zakrywaj kratki wlotu i wylotu powietrza.
- Przednia metalowa kratka bardzo się nagrzewa podczas pracy. Aby uniknąć oparzeń, nie dotykaj gorących powierzchni.
- Upewnij się, że inne przedmioty znajdują się co najmniej 1 metr od urządzenia.
- Odłącz zasilanie sieciowe, gdy urządzenie jest czyszczone lub nieużywane.
- Unikaj używania urządzenia w zapyłonym otoczeniu lub w obecności oparów palnych (np w warsztatach lub garażach).
- Nie kładź niczego na urządzeniu, nie używaj urządzenia do suszenia odzieży.
- Używaj tylko w dobrze wentylowanym pomieszczeniu.

- Nie wkładaj palców oraz innych przedmiotów do kratek wlotu i wylotu powietrza, ponieważ może to doprowadzić do uszkodzenia urządzenia, porażenia prądem lub pożaru.
- Aby uniknąć ryzyka pożaru, nie należy blokować kratek ani manipulować nimi w żaden sposób podczas pracy urządzenia.
- Nie używaj urządzenia, jeśli przewód lub wtyczka są uszkodzone. Jeśli przedów zasilający jest uszkodzony, musi zostać wymieniony przez producenta, sprzedawcę lub osobę wykwalifikowaną, aby uniknąć zagrożenia bezpieczeństwa.
- Nie używaj urządzenia, jeśli spadło z wysokości lub zostało uszkodzone w jakikolwiek inny sposób. Skontaktuj się z wykwalifikowanym personelem technicznym w celu weryfikacji urządzenia lub wykonania jakichkolwiek czynności naprawczych.
- The most common cause of overheating is the build-up of dust in the appliance. Remove dust deposits by unplugging the appliance and cleaning the air outlets and grilles with

- Do not use abrasive detergents for cleaning this appliance. Clean the appliance with the aid of a damp (not wet) cloth rinsed in hot soapy water. Always remove the plug from the mains socket before cleaning.
- To disconnect the fan heater, push the switch to OFF and remove the plug from the socket. Pull on the plug only. Avoid pulling on the cord when disconnecting the fan heater.
- Do not place any objects on the cord and do not bend it.
- It is not advisable to use extension cords, as these may overheat and cause the risk of fire. Do not use a single extension cord to operate multiple appliances.
- Do not immerse the cord, plug or any other element of the appliance in water or other liquids.
- Do not touch the plug with wet hands.
- Do not place the fan heater above or near another heat source.

WARNING: AVOID COVERING THE FAN HEATER TO PREVENT IT FROM OVERHEATING.

The symbol below signals the above warning:



CAUTION: hot surface. The surfaces can become very hot during use of the device.

- The fan heater may cause the risk of fire if, while in operation, is covered by or comes into contact with **flammable** material including curtains, drapery, blankets, etc. **KEEP THE FAN HEATER AWAY FROM THESE MATERIALS.**
- Do not connect the appliance to the mains power before it has been properly assembled and positioned.
- Do not run the cord under carpets. Do not cover the cord with blankets, carpets or similar materials. Place the cord far away

from busy areas or where it cannot be accidentally pulled-out.

- Do not operate the fan heater in close proximity to bathtubs, showers, washbasins or pools.
- Do not position the fan heater below a socket outlet.
- Do not operate the appliance outdoors.
- Upon initial start-up, the fan heater may emit a slight, harmless smell. This smell is a normal effect of the initial heating up of the internal heating elements, and should not recur later on.

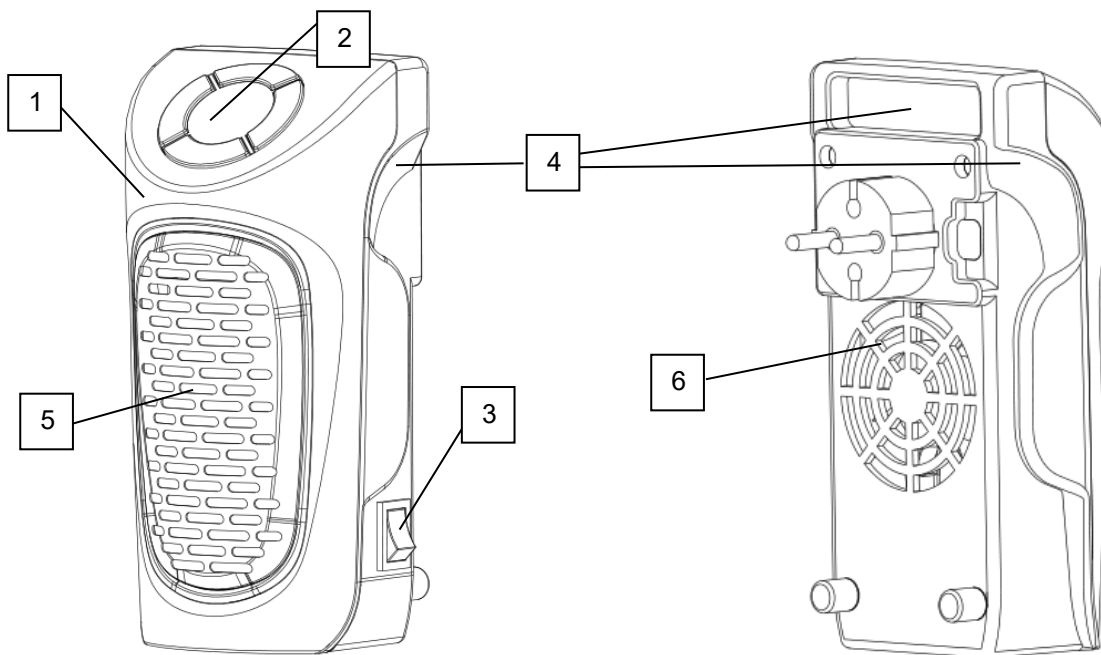
WARNING: DO NOT DEPEND ON THE ON/OFF BUTTON SWITCH AS THE SOLE MEANS OF DISCONNECTING POWER. WHEN SERVICING OR MOVING THE FAN HEATER, ALWAYS UNPLUG THE POWER CORD.

- A fan heater has hot and arcing or sparkling parts inside. It must not be used in potentially dangerous locations such as flammable,

explosive, chemical-laden or wet atmosphere.

- Do not place the fan heater on soft surfaces, like a bed, where openings may become blocked. Always place the fan heater on a stable, flat, level surface when operating, to avoid the chance of the fan heater overturning. Locate the power cord so the fan heater or other objects are not resting on it.
- Always unplug the fan heater when not in use.
- In order to avoid accidents turn unit off if unattended.
- In the event of any problems (abnormal noise or a strange smell) switch off the appliance immediately, do not attempt to repair it and take it to your local after sales service.

DESCRIPTION OF PARTS




- 1. Front panel
- 2. Display and control panel
- 3. Power ON/OFF button
- 4. Handles to securely plug and unplug the device

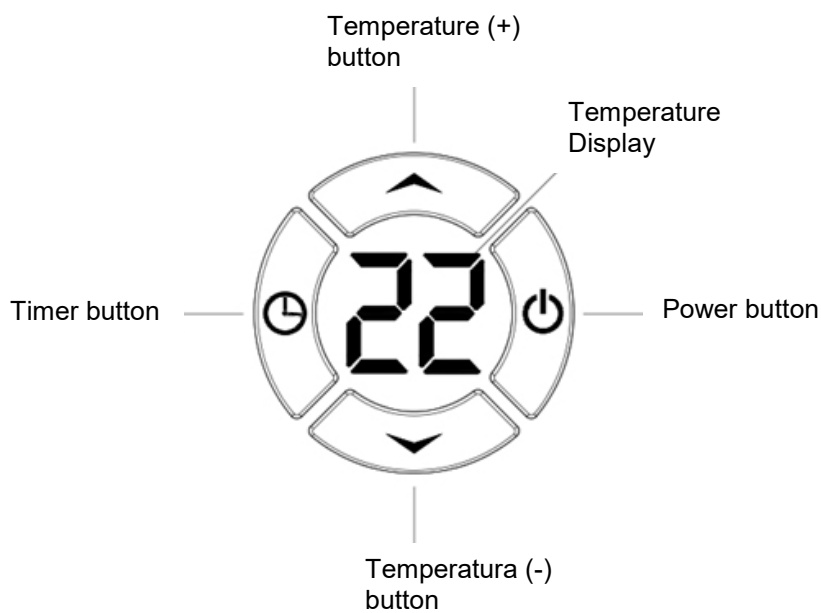
- 5. Air outlet grille
- 6. Air suction grille

HOW TO USE THE FAN HEATER

Connect the power cord to a suitable electric socket (220-240V~/50Hz).

Press the power button on the side of the unit to turn on the fan heater 

CONTROL PANEL AND AVAILABLE FUNCTIONS



Power button

Press this button to turn the unit on and off. After turning off the fan heater, the fan continues to function for about 60 seconds for cooling.

Temperature (-) and (+) buttons

Set the temperature (15-32 ° C) by pressing   buttons until the desired temperature is reached. When the room temperature is equal to the set temperature, the fan heater goes into stand-by mode, when the room temperature drops, it will resume operation.

TIMER button

To set the power off timer, press the timer button when the unit is working. Press it repeatedly to set the power off, from 0 to 12 hours. To set the power-on timer, press repeatedly the timer button when the unit is in stand-by mode.

OVERHEATING SAFETY DEVICE

In case of overheating the safety cut out protecting the heating element will automatically switch off the appliance.

If this happens:

- switch off the fan heater;
- remove the causes of abnormal operation or overheating (i.e. obstacles in front of air inlet or air outlet grille);
- leave the heater cool down for 15/20 minutes;
- switch on again the fan heater.

MAINTENANCE AND STORAGE

ALWAYS UNPLUG THE APPLIANCE BEFORE CLEANING OR MAINTENANCE.

IMPORTANT: DO NOT SUBMERGE THE CERAMIC FAN HEATER IN WATER

Cleaning the outside surface of the appliance

Turn the switch off and unplug before carrying out any maintenance work or moving the appliance.

Use a soft cloth to remove any dust from the fan heater.

If the fan heater is excessively dirty, use a soft cloth moistened with water and a mild detergent at a temperature lower than 50°C. Let the fan heater dry completely before use.

Do not use corrosive detergents or solvents such as petrol. Do not wash the appliance with water. Do not use oils, chemical substances or other items to clean that may damage the surface.

Use a vacuum cleaner to remove dust from the air inlet/outlet grilles.

STORAGE

If the appliance is not used for prolonged periods, it must be stored together with this manual in its original packaging, in a cool and dry place.

INFORMATION REQUIREMENTS FOR ELECTRIC LOCAL SPACE HEATERS

Tabel 2 - Annex II - Ecodesign requirements - Requirements for product information -
 COMMISSION REGULATION (EU) 2015/1188 of 28 April 2015 implementing Directive 2009/125/EC of the European Parliament and of the Council with regard to ecodesign requirements for local space heaters

Model identifier(s): MIO					
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}	0.35	kW	manual heat charge control, with integrated thermostat	[no]
Minimum heat output (indicative)	P_{min}	0.35	kW	manual heat charge control with room and/or outdoor temperature feedback	[no]
Maximum continuous heat output	$P_{max,c}$	0.35	kW	electronic heat charge control with room and/or outdoor temperature feedback	[no]
Auxiliary electricity consumption				fan assisted heat output	
At nominal heat output	e_{lmax}	NA	kW	Type of heat output/room temperature control (select one)	
At minimum heat output	e_{lmin}	NA	kW	single stage heat output and no room temperature control	[no]
In standby mode	e_{lsb}	0.00053	kW	Two or more manual stages, no room temperature control	[no]
				with mechanic thermostat room temperature control	[no]
				with electronic room temperature control	[yes]
				electronic room temperature control plus day timer	[no]
				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	[no]
				with adaptive start control	[no]
				with working time limitation	[yes]
				with black bulb sensor	[no]
Contact details :	ARGOCLIMA SPA - Via A. Varo,35 - Alfianello (BS) - ITALY - www.argoclima.com				

INFORMATION FOR CORRECT DISPOSAL OF THE PRODUCT IN ACCORDANCE WITH THE EUROPEAN DIRECTIVE 2012/19/EU



At the end of its working life this equipment must not be disposed of as an household waste. It must be taken to special local community waste collection centres or to a dealer providing this service. Disposing of electrical and electronic equipment separately avoids possible negative effects on the environment and human health deriving from an inappropriate disposal and enables its components to be recovered and recycled to obtain significant savings in energy and resources. In order to underline the duty to dispose of this equipment separately, the product is marked with a crossed-out dustbin.

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