

inelco
heaters
keeps you warm

heaters
ventilators
loadbanks



INELCO Polska Sp. z o.o., ul. Pyrzycka 44, PL 74-240 Lipiany, Poland



Electric heaters

NXG series

Manual instruction

Connection

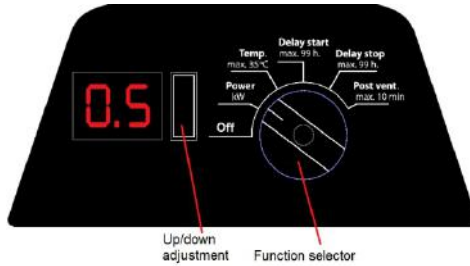
Connect the fan heater to the mains supply using the plug attached.

Operation

Connect the power outlet socket and turn on the power.

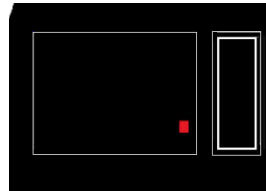
Controls

The front panel has a display and two controls for adjustment up and down and a function selector.



Functions

- Off** The heater is off. A small red dot in the display will indicate, that the heater is connected to the mains supply.



”Power settings”

Model	Settings		
MX9	0kW	6kW	9kW
MX15	0kW	9kW	15kW
MX20	0kW	10kW	20kW

”Temp. Max 35°C”, thermostat settings

The desired temperature can be adjusted from the actual room temperature to max. temperature 35 deg. C

Please note!

**When heating up to desired temperature, digits in display are blinking!
When set temperature is reached digits light constantly.
If the selected temperature is lower than the room temperature,
the heater will not start until the room temperature is lower than the
selected temperature.**

Delay start This feature enables the user to postpone the starting time with up to 99 hours.

Delay stop This feature enables the user to extend the operation of the heater with up to 99 hours.

Attention: you can use only one function of delayed action: Delay start or delay stop. Otherwise system will recognize invalid selection and show error „Er” on display.

Post vent. This feature (setting 1-9 minutes) enables the heater to cool down before eventually switching off. If the setting is "00" the heater will continue to blow without heat.

Error If the user attempts to make an invalid selection or if the heater fails, the display will show "Er"

Maintenance

Regularly wipe the enclosure using a soft sponge or fabric. For very dirty parts, use a sponge wetted with lukewarm water and a mild detergent, then dry using a clean fabric.

Keep air inlet and fan free from dust and dirt. To clean inner parts, gently blow compressed air through air inlet.

Regularly inspect the power cable: if worn, cracked, damaged or if necessary have it replaced with new one. The repair should be done at the manufacturer's authorized service center.

Before storing the heater, make sure it is perfectly cool and dry. Cover the unit with a plastic bag. Store in original (or similar) box in a dry, ventilated place.

WARNING !



Do not cover – danger of fire!

Do not place the heater where inflammable materials may be placed on or near the heater!

Do not cover the heater, the heater must not be exposed to excess dust and humidity!

Do not use the heater outdoors in rainy weather!

Do not place the heater directly under a mains outlet!

Do not use the heater close or near to a bath, shower or swimming pool!

When the heater is not in use, it must be removed from fire hazardous rooms and should be stored in a dust-free room!

The space heater must only be disassembled by the manufacturer or a qualified service engineer!

The power cable must only be replaced by the manufacturer or a qualified service engineer!

This appliance is not designed for use by young children or people who cannot read or understand the manual unless they are under the supervision of a responsible person to ensure that they can use the heater safely. Store and use heater out of the reach of children, and ensure that children cannot play with it.

Guarantee

KEEP VALID RECEIPT OR GUARANTEE CARD

To obtain guarantee cover within the guarantee period, it is necessary that either a valid receipt or the guarantee card is submitted to the service centre together with the appliance.

Fixed installation

When making a fixed installation the drawing must be followed! Wall bracket type 75421007 must be used.

Fixed installation guide

Wallmount should be assembled accordingly to the pictures placed below.
Hang on suitably fastened wall plugs.



This symbol on Inelco product or its packaging means that the product should not be disposed of with your other household waste. It is your responsibility to dispose of your waste equipment separately from the municipal waste stream.



The correct disposal of your end-of-life equipment will help prevent potential negative consequences for the environment and human health.

The manufacturer reserves the right to make changes and/or improvements in designs & dimensions & manual instruction without prior notice and without incurring obligation.