

E

L

E

X



E T I - S E R I E S

INSTALLATION & OPERATING INSTRUCTIONS

IMPORTANT SAFETY INFORMATION

When using any electrically powered product, basic safety precautions should always be followed, including the following:

PLEASE READ ALL INSTRUCTIONS CAREFULLY BEFORE USING THE PRODUCT.

WARNING-to reduce the risk of fire, electrical shock or injury to persons or property.

- Read all instructions before using this appliance and keep them for future reference.
- Use only the voltage specified on the rating plate of the heater.
- Do not cover or restrict airflow to the inlet or exhaust grilles in any manner as the appliance may overheat and become a fire risk.
- Do not cover grilles, or block entry or exhaust of airflow by placing appliance against any surface.
- Do not operate in areas where gasoline, paint or other flammable liquids are used or stored.
- This appliance heats up when in use. To avoid burns, do not let bare skin touch hot surface. Switch off and let cool before moving.
- Do not use the appliance to dry cloths.
- Do not insert or allow foreign objects or metal utensils to enter any ventilation or exhaust opening, as this may cause an electric shock or fire damage to the appliance.
- Do not immerse in liquid or allow liquid into the interior of the appliance, as this could create an electric shock hazard.
- Do not reach for an appliance that has fallen into water. Switch off at supply and unplug immediately.
- Do not operate an appliance with a damaged cord, plug or after the appliance malfunctions or has been dropped or damaged in any manner. Return to a qualified electrical person for examination, electrical or mechanical adjustment, service or repair.
- Do not operate appliance with wet hands.
- The most common cause of overheating is deposits of dust or fluff in the appliance. Ensure these deposits are removed regularly by unplugging the appliance and vacuum cleaning air vents and grilles.
- Do not use abrasive cleaning products on this appliance. Clean with a damp cloth (not wet) rinsed in hot soapy water only. Always remove plug from the mains supply and allow to cool before cleaning.
- Do not connect the appliance to the mains voltage until completely assembled and adjusted.
- This appliance is not intended for use in outdoor locations.
- Do not use this appliance in the immediate surrounds of a bath, shower, swimming pool or other liquids.
- Always operate upright.
- Switch off and let cool before moving.
- Do not operate with cord set coiled up as a build up of heat is likely, and this could be sufficient to become a hazard.
- The use of an extension cord with this appliance is not recommended.
- Do not remove plug from power socket until the appliance has been switched off.
- Do not remove plug from power socket by pulling the supply cord - ALWAYS GRIP PLUG.
- Do not allow cord to come in contact with heated surface during operation.
- Do not run cord under carpeting, throw rugs or runners etc. Arrange cord away from traffic areas so that it will not be tripped over.
- Do not store appliance while it is still hot.
- This appliance is not intended for use by young children or infirm persons without supervision.
- The appliance must not be located immediately below a socket-outlet.
- Do not use this appliance with another programmer, timer or any other device that switches the heater on automatically.
- All covers of this appliance is intended to prevent direct access to the heating elements and must be in place when the appliance is in use.
- Use this appliance only as described in this manual. Any other use is not recommended by the manufacturer and may cause fire, electric shock or injury.
- The heater must be used only in the upright position with control panel at the top and minimum clearance of 50mm below the heater.
- In areas where smoke or flames are present (for example cigarette smoke, candles, incense etc) this may cause staining, or build up of material on heater surfaces. This may effect performance of heater and cause a hazard.

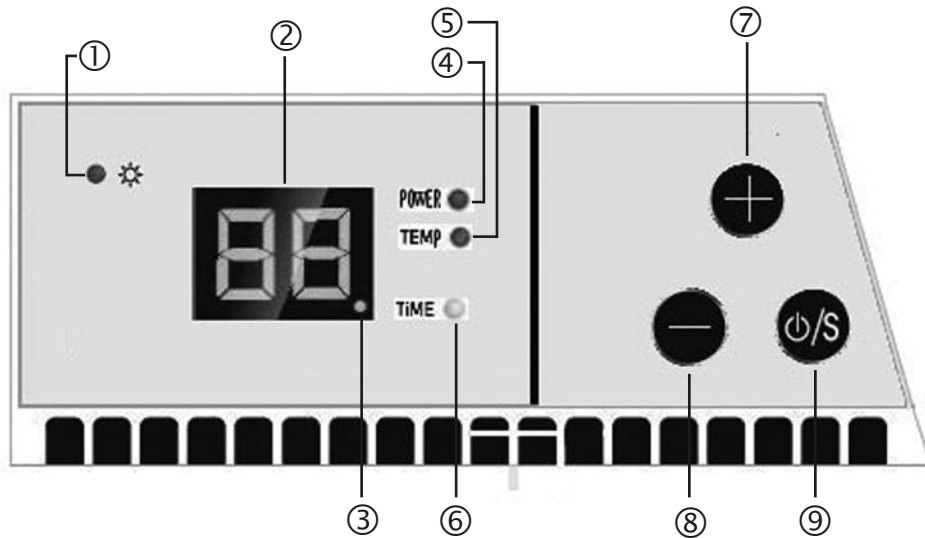
GENERAL

The ELEX ETI Series Panel Heater features an electronic thermostat and electronic 24 hour timer.





LED CONTROL PANEL



- ① Comfort Thermostat Light (red): the temperature is controlled by the Comfort Thermostat when this light is on.
- ② LED Display.
- ③ Comfort Thermostat Adjustability indicator (blinking): if blinking thermostat is adjustable.
- ④ Power Light (red): heater is receiving power.
- ⑤ Temperature Light (red): heating element working towards set temperature.
- ⑥ Timer Light (yellow): timer is working.
- ⑦ Adjustment Button: UP
- ⑧ Adjustment Button: DOWN
- ⑨ Power/Thermostat/Timer Setting Button

Turn On – Standard Operation

Plug in Heater, - red power indicator ④ will light up. Press **⏻** to turn on Heater. The room temperature will be displayed on the LED display ②. The factory-preset temperature is 22°C and the heater will warm up and maintain the room temperature at 22°C. (The room temperature must be below the heater set temperature for the heater to operate).

Setting the temperature

Press **⏻** a second time. Green light ③ will blink on and off continuously, press **+** to raise temperature, press **-** to reduce temperature (Maximum temperature is 30°C, minimum temperature, is 5°C).

After setting the desired temperature, the green light ③ will stop blinking after 5 seconds and the heater will operate to achieve the new set temperature.

Setting the Timer

Press **⏻** a third time and the LED ② will flash together with the yellow light (6). Press **+** to increase time in one hour intervals. Press **-** to decrease time in one hour intervals. (The timer range is 1 to 24 hours). When the desired time is set, the timer light ⑥ will flash for 5 seconds and then remain on for the set time period. After the set time period has expired the heater will turn off and timer light ⑥ will turn off.

E



L

E

X





Turn Off



Press  continuously for 3 seconds and the heater will turn off. (The “power”  light will remain on as long as the power card is plugged in and turned on).

Memory Function

The heater will retain the same temperature as set before turn off. The time setting will not be retained.

Child Safety Lock Function

When heater is turned on press  and  at the same time for 3 seconds.

The LED panel will display a symbol “[]” and the safety lock function is in operation. To turn off function press  and  at the same time for 3 seconds.

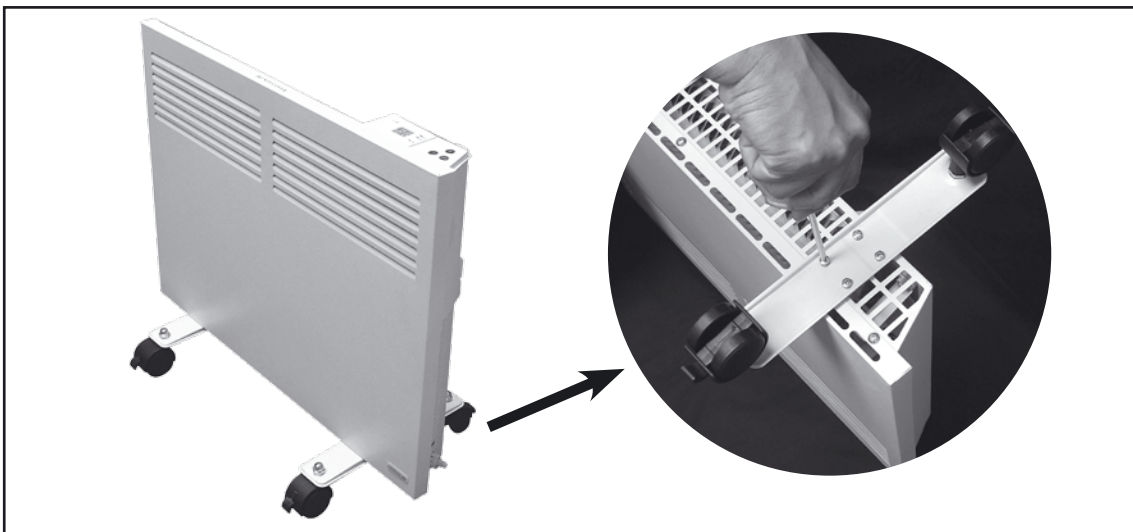
Safety Feature

The ELEX heater is fitted with a high limit temperature switch and should the heater overheat, it will automatically shut off. The heater will automatically start to operate again when it has cooled down.

MOUNTING OPTIONS

PLEASE NOTE: The ELEX Convective Panel Heater itself *is not a stand-alone unit*. **EITHER** the Wall Mounting Option OR Castor Wheels **MUST BE APPLIED**. The Wall Mounting Bracket and Castor Wheels are supplied with the heater.

INSTALLATION – CASTOR WHEELS

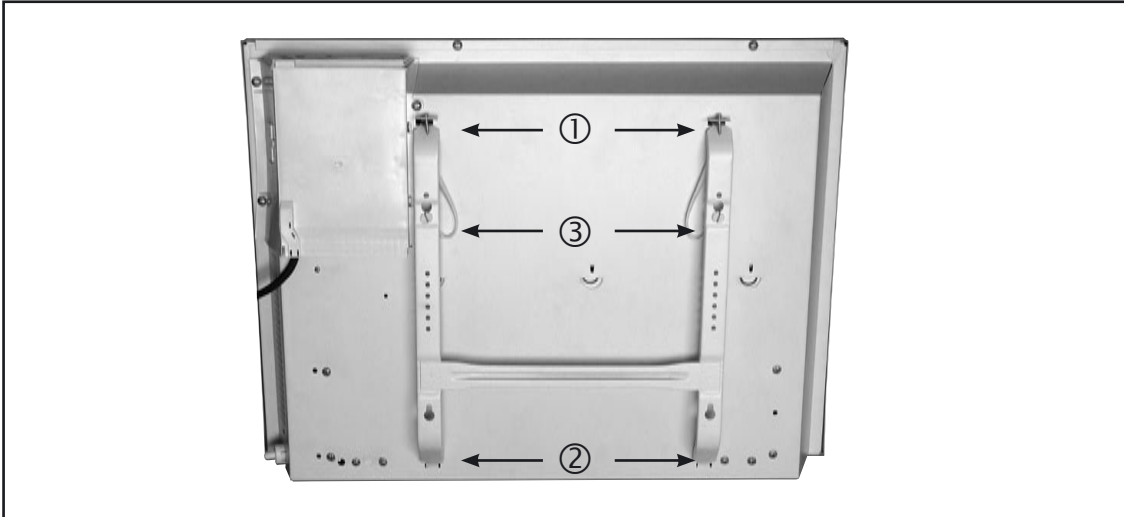


Attach the 2 castor wheel sets to the bottom of the heater using the screws provided. (See above)

ELEX



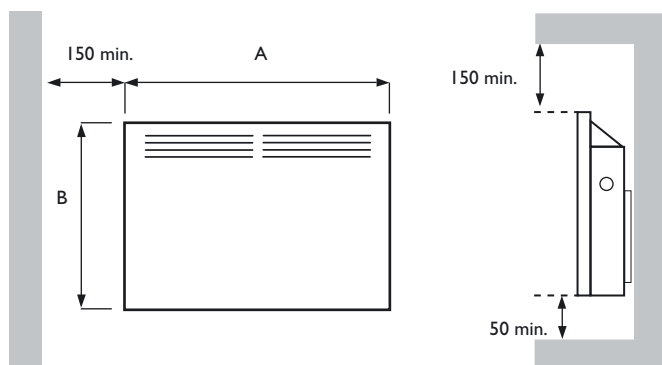
INSTALLATION – WALL MOUNTING



1. Remove two screws from the top of the bracket; ① unclip bracket from heater ② and release two plastic connection bands from the bracket ③; remove the bracket from the heater.
2. Fix the bracket on the wall, ensuring fastening method will safely support the heater. (NOTE: BOTTOM OF HEATER MUST BE AT LEAST 50MM FROM FLOOR)
3. To fix the heater on the bracket connect two plastic connection bands ③ insert the bottom end of bracket to the heater ② push the heater into the top end of bracket and lock the top end of the bracket using 2 screws provided ①. (See Figure 3.)

NOTE: Please make sure the heater is unplugged during installation. Do not use the same socket with other high power electrical appliances. Ensure appliance is NOT located immediately below a socket-outlet.

WALL MOUNTING CLEARANCES



Model	Watts	Dimension 'A' (mm)	Dimension 'B' (mm)
ELEX 1000 ETI	1000	540	400
ELEX 1500 ETI	1500	640	400
ELEX 2000 ETI	2000	940	400
ELEX 2400 ETI	2400	1000	400