



ECONO-HEAT®

THE WARMTH OF A HOME

A WORLD LEADER IN ENERGY EFFICIENT APPLIANCES

Who we are



Econo-Heat is a South African manufacturing company and the original inventors and manufacturer of the original Wall Panel Heater since 1990.

We export to **38 countries** worldwide from our factory in South Africa and sell **direct to retail in 14 of those countries** of which the UK is one of our direct to retail countries.

We have launched a new range of accessories that is unique to our **eHeater+ Supreme Wall Panel Heater** and the customers now has a choice between:

- **MODEL 102: eController** Digitally Integrated Thermostat and Timer
- **MODEL 103: Eco** Energy Saving Module (Saves up to 25% on electricity)
- **MODEL 104: Thermostat** Energy Saving Module (Easy to use slider thermostat)
- **MODEL 105: Thermostat/Eco** Energy Saving Module (Combo unit of Models 103 and 104)

All accessories are explained under the product section of this presentation.

Our **eCare Extra Low Voltage Electric Blanket** is a unique product that was launched only a year ago and has been very successful due to the safety aspect of the product.



Products

eheater[®]
WALL PANEL HEATER

eheater[®]
WALL PANEL HEATER
Supreme



MODEL 0603



MODEL 0607

With optional energy saving accessories sold separately.

ecare[®]
EXTRA LOW VOLTAGE ELECTRIC BLANKET
THE ULTIMATE IN HEALTH AND SAFETY



MODELS: EB91S, EB137S, EB137D, EB152D, EB183D



PROUDLY MADE IN SOUTH AFRICA



MODEL 0603

eheater[®]
WALL PANEL HEATER



Features and Benefits



- Saves up to 50% or more on heating costs
- **Uses only 400 Watts** to heat a 10-12m² room
- **Ultra slim** and out-of-the-way design
- Can be **painted to match** décor
- **Safer for children** and pets
- Natural convection technology
- **Easy to install**
- Inexpensive to acquire and run
- **100% silent operation**, does not dry out the air
- Safe for asthma and allergy sufferers
- Made from fibre cement (asbestos-free)
- International safety standards approved
- **3 Year Warranty**



Model: 0603

Point of Sale



4 Unit – Store Master Pack



Floor space:
650mm X 450mm

16 Unit – Store Stacker



Floor space:
680mm X 680mm



MODEL 0607

eheater[®]
WALL PANEL HEATER
Supreme



eHeater+ Supreme Accessories

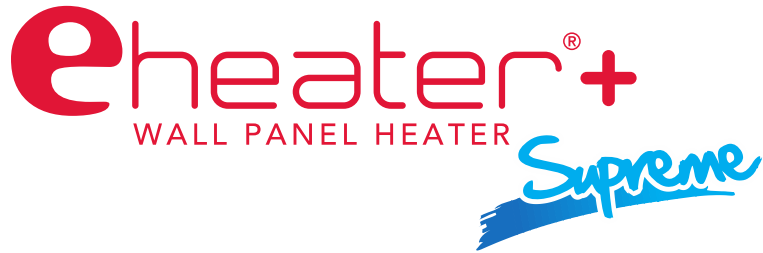


eheater+
WALL PANEL HEATER
Supreme



Model: 0607

eHeater+ Supreme Accessories



Eco Module
Model 103



Thermostat Module
Model 104



Eco-Thermostat Module
Model 105



eController Module
Model 102



Accessories



Our accessories make up a great selection for the customer to decide on their perfect 'accessory match' according to their needs. The following accessories are available:

- **ECO MODULE**- This accessory allow the customer to save an additional 25% of their electricity use when using our eHeater+ as it switches the panel on and off intermediately. The panel is basically switched off for 15 seconds every one minute of use.
- **SLIDING THERMOSTAT**- that can be set as per the customers required temperature. When the temperature is set on minimum, the thermostat will act as an anti-freeze setting that will allow you to keep a room at a temperature of between 5 and 7 degrees.
- **THERMOSTAT & ECO COMBO** - The customer has got the option to set the room temperature with the thermostat or either use the Eco setting on the accessory to save on electricity use or use the accessory as a anti-frost option to keep the room at a temperature of between 5 and 7 degrees.

eController



Our eController cannot be compared with cheaper alternatives or any other thermostats and/or timers that are normally kept in the stores.

The eController is a *sophisticated electronic device* that includes the following features:



- **Electronic Timer** - not only does the eController have normal pre-set programs (day setting and night setting) for easy use by the customer but it can also be programmed to switch on and of as per the customers needs on a daily basis (for the enthusiast that likes technology and gadgets).
- **Electronic Thermostat** - that can be set as per the customers required temperature.
- **Anti-Freeze setting** - which sets the temperature at a 5 degrees for applications in basements to assist with not having your water pipes froze during winter in the basement or if you are away from home for a period of time.
- **Eco Setting - (the most important setting on the device that NO OTHER device has)** - that saves you an **additional 25%** of electricity when you use our product. The Eco setting allows the customer to have the heater on 24 hours a day and only pay for 18 hours electricity usage. This means that every one hour of use only consumes 45 minutes of electricity for every hour used. **(and with this feature it warrants a higher price)**



**ELIMINATES
HARMFUL
ELECTROMAGNETIC
RADIATION**

ecare[®]
EXTRA LOW VOLTAGE ELECTRIC BLANKET
THE ULTIMATE IN HEALTH AND SAFETY



**MACHINE
WASHABLE
& DRYABLE**



**SHOCK
PROOF**
AND EXTRA
SAFE



**EXTRA LOW
VOLTAGE**
ELECTRIC UNDER
BLANKET

MODELS: EB91S, EB137S,
EB137D, EB152D, EB183D



eCare[®]

EXTRA LOW VOLTAGE ELECTRIC BLANKET

THE ULTIMATE IN HEALTH AND SAFETY



ECONO-HEAT's **SAFETY EXTRA LOW VOLTAGE** (SELV, Class III) electric blankets operate on less than 21 Volt DC, making eCare **EXTRA SAFE AND SHOCK-PROOF**. This differs from other electric blankets and is not to be confused with 'low energy' or 'low wattage' blankets, which still operate on a 120 Volt or 230 Volt AC power supply.

eCare **ELIMINATES HARMFUL ELECTROMAGNETIC RADIATION**, making it a far healthier option.



2 YEAR WARRANTY

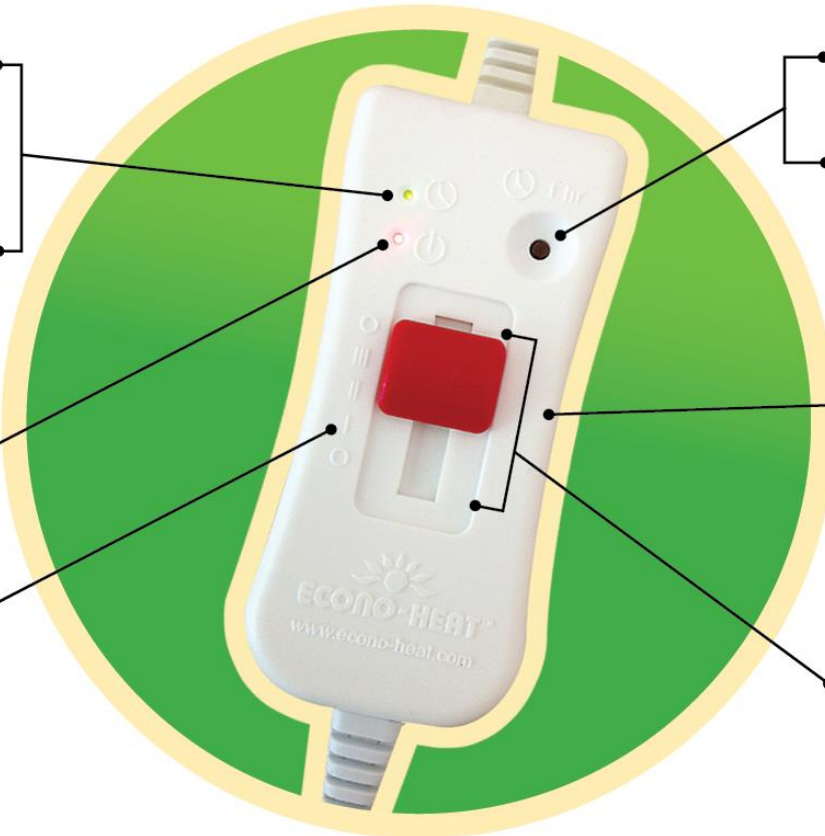
EASY TO USE HAND CONTROLLER

Solid green LED light indicates boost mode is active

Flashing green LED light indicates boost mode is active with 1hr auto-off timer

Red LED power light indicator

LOW is extra-low to allow for a comfortable all-night's sleep



Press once for 20min boost
Press twice for boost with 1hr auto-off timer

Turns off automatically after 10 hours if left on accidentally

Two OFF positions for ease of use

International Safety Standards



IP54

WE CONFORM TO ALL INTERNATIONAL SAFETY STANDARDS AND REQUIREMENTS

Out Front – and Moving Ahead

