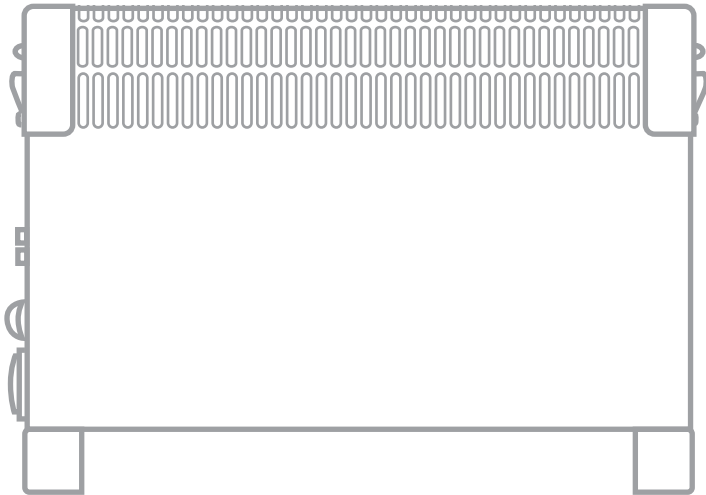




Product Instruction Manual

# Scirocco



**SC2000Y, SC2000YM, SC2000YMT**

Convector heater

This product is only suitable for well insulated spaces  
or occasional use

Thank you for purchasing the Scirocco convector heater. The SC2000Y and SC2000YM standard convectors come complete with thermostat and three heat settings; the SC2000YMT model also includes a 24hr timer. The Scirocco convector heater is ideal for portable heating applications in the home and office environment. Please read and understand these instructions before commencing assembly and use, and leave them with the user when assembly is complete.

## 1. Important safety points



Only connect the unit to a single-phase supply with a mains voltage as specified on the rating plate.



Do not carry the appliance by the supply cord.



The supply cord cannot be replaced by the user. If the cord is damaged the appliance should be returned to the manufacturer or an authorised service agent for replacement.



Always keep the outlet and inlet grilles clean.



Do not cover the inlet or outlet as it may cause overheating.



Children of less than 3 years should be kept away unless continuously supervised.



Children aged from 3 years and less than 8 years shall only switch on/off the appliance provided it has been placed or installed in its intended normal operating position and they have been given supervision or instruction concerning use of the appliance in safe way and understand the hazards involved. Children aged from 3 years and less than 8 years shall not plug in, regulate and clean the appliance or perform user maintenance.



Do not use this heater in the immediate surroundings of a bath, a shower or a swimming pool.

## 2. Installation



Do not use the heater on a carpet with a deep pile.



Do not locate beneath a shelf or similar protrusion.



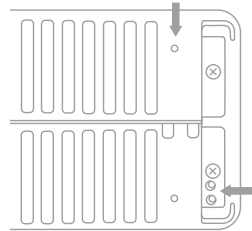
Do not position near any combustible materials, curtains or other furnishings.



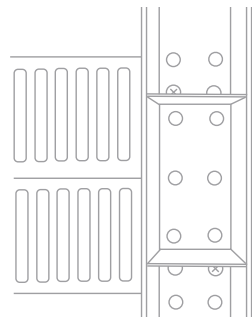
The supplied feet must be fitted prior to operation.

### Assembly

- Holes are provided at the base of the heater. Select the two holes (on opposite corners) as shown in the diagram.



- Align the holes in the feet with those on the base of the heater and attach using the small self-tapping screws provided.



### 3. Electrical connection

This heater is intended solely as a portable appliance; only operate using the power cord and 13 amp plug supplied.

If the plug needs changing, make the connections as:

- Brown / Red: L
- Blue / Black: N
- Green / Yellow: E

### 4. Operation

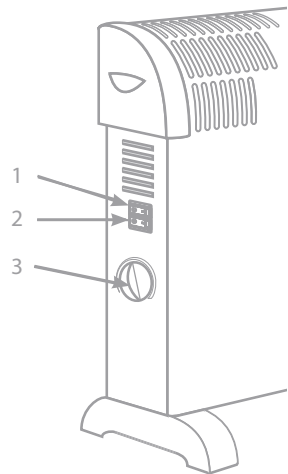


Ensure the supply cable is fully uncoiled when in use.



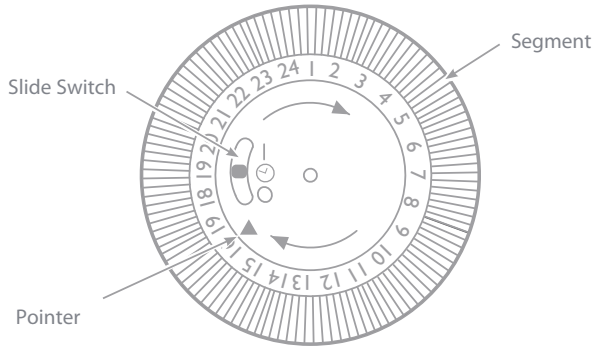
Ensure the supply cable is not in contact with the main body of the heater during operation as it may become very hot.

- To turn on the appliance, select the desired power setting.  
1 = 750W  
2 = 1250W  
1&2 = 2000W
- Turn the thermostat to max (fully clockwise). When the room reaches the desired comfort level, adjust the thermostat down (anti-clockwise) until a click is heard and the lights on the power switches turn off. The heater will now maintain the current temperature. Due to the mechanical nature of the thermostat, temperature levels may vary by a few degrees on each heating cycle.
- It is advised the lowest adequate heat setting is selected to maintain the desired level of comfort.



### Timer feature – SC2000YMT model only

- To set the current time on the 24hr segment timer, twist the outer ring until the pointer is aligned with the correct time.
- If the heater is unplugged the timer will stop keeping time and it must be set again.
- The slide switch on the timer offers three settings:  
I = On permanently (non-timed).  
Clock = Timer regulated operation.  
O = Off permanently (non-timed).
- To set the times of operation, pull out each segment for ON or push back in for OFF. Each segment represents 15 minute slots.



## 5. Maintenance



Always isolate the appliance from the power supply prior to the commencement of any maintenance.



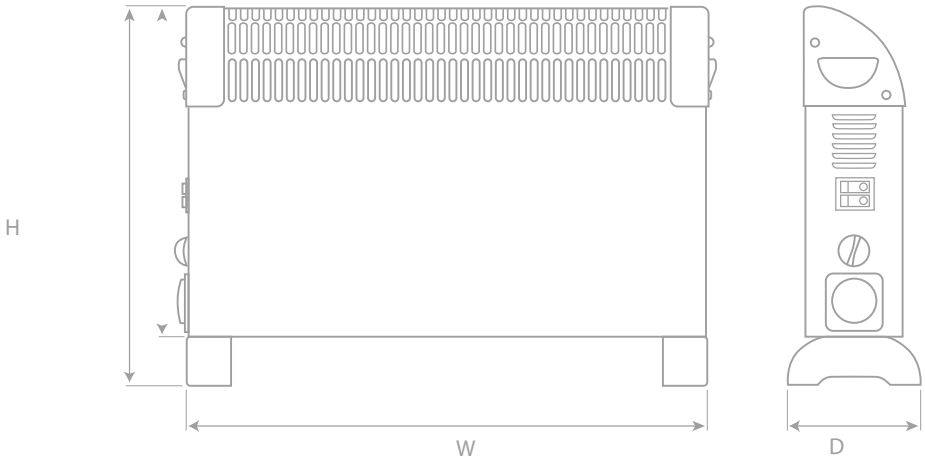
Do not use abrasive chemicals or materials.

- Clean the exterior with a damp cloth.
- Remove debris from the inlet and outlet at regular intervals using a soft brush or vacuum cleaner.

## 6. Specifications

<b>Voltage</b>	230v~50Hz
<b>Power</b>	750-2000W

Model	Height (mm)	Width(mm)	Depth(mm)	Weight(kg)
SC2000Y	420	580	200	3.0
SC2000YM	385	530	200	2.5
SC2000YMT	385	530	200	2.5



Model identifier(s): SC2000Y, SC2000YM, SC2000YMT					
Item	Symbol	Value	Unit	Item	Unit
Heat output			Type of heat input, for electric storage local space heaters (select one)		
Nominal heat output	Pnom	2.0	kW	manual heat charge control with integrated thermostat	No
Minimal heat output (indicative)	Pmin	0.75	kW	manual heat charge control with room and/or outdoor temperature feedback	No
Maximum continuous heat output	Pmax, c	2.0	kW	electronic heat charge control with room and/or outdoor temperature feedback	No
Auxiliary electricity consumption			fan assisted heat output		No
At nominal heat output	elmax	0	kW	Type of heat output/room temperature control (select one)	
At minimum heat output	elmin	0	kW	single stage heat output and no room temperature control	No
In standby mode	eISB	0	kW	two or more manual stages, no room temperature control	No
				with mechanic thermostat room temperature control	Yes
				with electronic thermostat room temperature control	No
				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	No
				with black bulb sensor	No
Contact details: Hyco Manufacturing Ltd, Castleford WF10 5NR			<a href="http://www.hyco.co.uk">www.hyco.co.uk</a>		

## 7. Guarantee and service policy

This product is guaranteed against faulty materials and manufacture for a period of one year from the date of purchase. Hyco will in its sole discretion replace, repair or refund any faulty unit. Incorrect installation and failure to follow correct operating instructions are excluded. Consequential costs such as labour charges or damage to surroundings are expressly excluded.



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 household waste. It must be taken to a local authority waste collection centre or to a dealer providing this service. Disposing of electrical and electronic equipment separately 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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