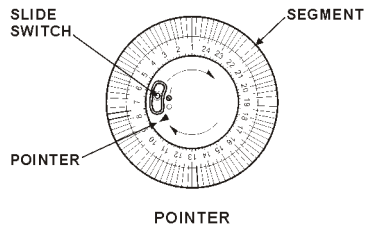


## USING THE TIMER

1. Set the timer by moving the disc so that the pointer ▲ on the timer is the same as the time. For example at 1000 hrs (10 o'clock) set the disc to the number 10.
2. Position the slide switch to the central position.
3. Set the periods of time that you want the heater to work each day by pulling the outer teeth forward. Each tooth represents 15 minutes.
4. To reset the programming, move the teeth back to the original position before repeating step 3.
5. If the heater is required to run continuously, set the slide switch on the timer to the position indicated by I.
6. If you do not wish to use the heater function but want the timer to continue to run, move slider switch to the position indicated by O. Slide back to central when you require to start timed operation.



## TECHNICAL ASSISTANCE SERVICE

All the appliances have been checked before leaving the factory. However, if you observe a failure, remember that the Technical Assistance Service will remain at your request. Before enquiring for help, please, check:

If there is power to the unit.

If all instructions for the starting have been observed.

After these operations, if the appliance should not work, do not hesitate in calling us, providing us model and serial / batch number.

## WARNING

- 1) The appliance is not intended for use by young children or infirm persons without supervision.
- 2) Young children should be supervised to ensure that they do not play with the appliance.



### INFORMATION FOR CORRECT DISPOSAL OF THE PRODUCT IN ACCORDANCE WITH THE EUROPEAN DIRECTIVE 2002/96/EC

At the end of its working life this equipment must not be disposed of as a household waste.

It must be taken to special local community waste collection centres or to a dealer providing this service.

Disposing of an 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.

Hyco Manufacturing Ltd  
California Place  
California Drive  
Castleford WF10 5QH

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E-mail: [sales@hyco.co.uk](mailto:sales@hyco.co.uk)

# HYCO

## CONVECTORS

## USER INSTRUCTIONS



### MODEL: SC2000T

230V ~ 50Hz 2000W

TEL NO.: 01977517555

## TECHNICAL CHARACTERISTICS

MODEL: SC2000T MAX.POWER:

2000W POWER RANGE:

750-1250-2000W MOTOR POWER:

20W VOLTAGE: 230V- 50Hz

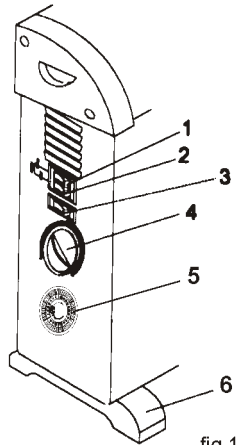


fig 1

- 1-2 POWER SWITCH
- 3 TURBO SWITCH
- 4 THERMOSTAT
- 5 TIMER
- 6 FOOT

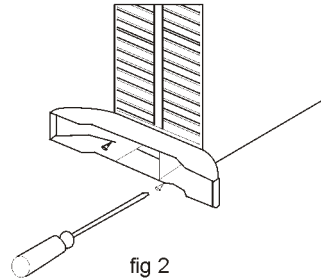


fig 2

## SAFETY INSTRUCTIONS

- Before the appliance starts, make sure that the voltage on the mains corresponds with the one shown on the rating label.

Before connecting the apparatus to the mains, switches should be set to off position. Never pull out the wire when disconnecting it from the mains. Convectors should be placed, at least, at 1.5 m, distance from baths, showers, laundries, etc.

- It does not produce radio or TV interferences (EC Regulations 82/499).

**CAUTION:** - *Do not use this appliance close to the bath, shower plate or swimming pools.*

## ELECTRICAL CONNECTION AND STARTING

- a) Connect the appliance to the mains.
- b) Turn the thermostat switch to maximum.
- c) Select the desired power setting by pressing switches (1-2) 750-1250W OR (1+2) (2000W).
- d) With the turbo fan on and thermostat (4) to max you will achieve the best heating. The turbo fan will be useful in summer to move the air in the room.

- e) When the desired temperature has been reached, turn the thermostat (4) until it just clicks. The appliance will then switch on and off by itself maintaining the selected temperature.

## INSTALLATION – FLOOR STANDING

Before switching on the appliance and in order to ensure its correct performance, set the feet - support.

- 1. To the lower parts of the apparatus, located at the same time, inside the grooves of the metallic cover.
- 2. Then fix both by means of the screws supplied with the appliance.

## INSTALLATION - WALL MOUNTING

If the heater is to be wall mounted, the feet should not be fitted and use should be made of the fixings and brackets provided. Choose the position to mount the heater carefully. It must not be in front of or below any power outlets or switched sockets. It must not be below a shelf, curtains or any other obstruction (see safety Instructions). Having decided on the location of the heater it is necessary to drill 2 fixing holes 8mm diameter by 43mm deep at 398mm centres on a horizontal line at a minimum height of 400mm from the floor. Allowance must be made for any floor coverings, carpet etc and if any skirting boards are present, the fixing holes must be a minimum of 400mm above the top edge of the skirting board. Using the plastic plugs and fixing screws provided, attach 2 of the fixing brackets (1 left-handed and 1 right-handed) to the wall. The other pair of fixing brackets must be attached to the base of the heater using the feet retaining screws so that the brackets project out at the rear of the heater and space the bottom edge away from the wall. If required, these brackets may also be secured to the wall using the remaining fixing screws and plastic wall plugs. If this option is chosen it is suggested that the heater is hung on the upper brackets and the hole positions for the lower brackets is then marked on the wall, prior to drilling the holes for attachment purposes.

**Note:** The supplied fixings are for a solid wall only. (Alternate fixings may be required for cavity & soft walling)

## MAINTENANCE

Please, do observe the following safety rules:

- 1) Do not cover the outlet as it might cause overheating.
- 2) Always keep the outlet and inlet grilles clean.
- 3) Disconnect the appliance from the mains before cleaning.
- 4) Clean the outer part of the appliance with a soft damp cloth. Never use abrasives or solvents.
- 5) Never touch the appliance with wet hands.
- 6) When the appliance is first switched on again after a long period of being unused, a burning smell may occur due to dust gathered on the element.