



ELECTRIC BLANKET

Assembly Instructions

H13(21)



Components

5'8"

7'6"

Blanket Element	x 1 (130w)	x 1 (180w)
Heat Mat Digital Thermostat	x 1	x 1
Polystyrene Pads	x 3	x 4
Black Polythene	6'	8'

IMPORTANT – PLEASE READ BEFORE USE

Do not use if the cable or element is punctured or damaged in any way.

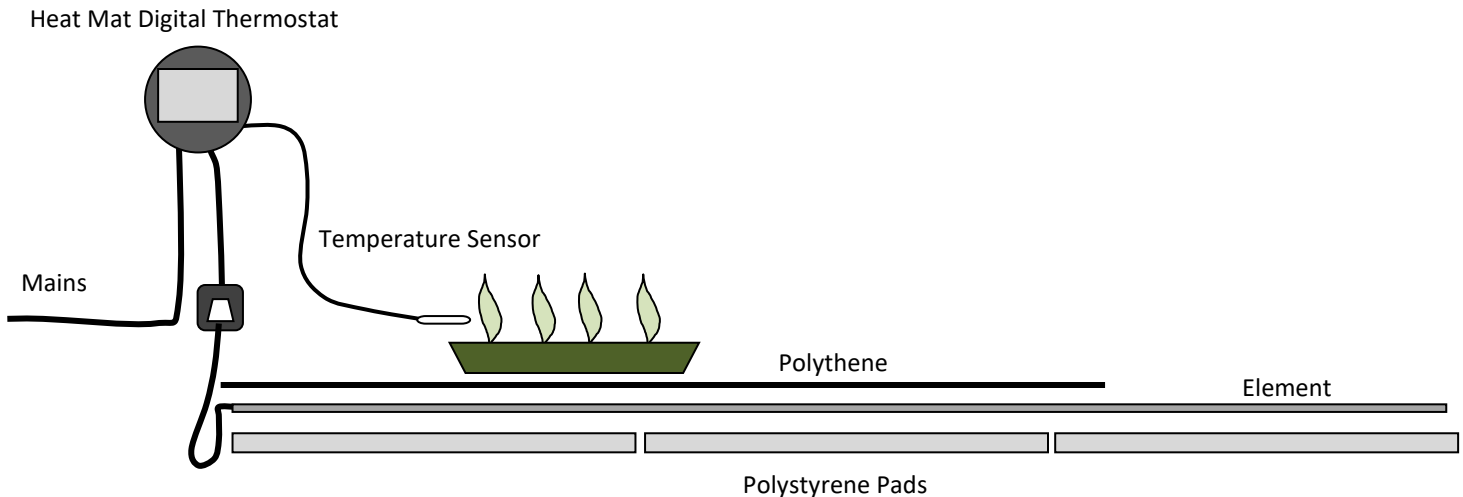
Never use with the blanket element rolled or folded.

Never attempt to reduce or cut the blanket element.

Never submerge the element.

Ensure that all connections are wired correctly and securely.

For use and operation of the thermostat please refer to the separate instructions included with the Thermostat.



Arrange the insulating polystyrene pads on a bench or on the floor so that the 23" dimension forms the length and 20" the width.

Unroll the whole element and lay this on top of the polystyrene pads. Either way is ok as there is no top or bottom.

Lay the black polythene over the element. This will help protect it from scuffing and any chemicals that can occur naturally in some compost.

The thermostat sensor should be placed in the most temperature sensitive area – for example it could be rested on top of the compost to give you accurate control of the soil temperature.

Avoid placing the sensor too close to the element as this will give a false reading and could cause the heat to turn off prematurely.

To increase humidity, capillary matting can be laid on top of the polythene.