

# HOTLINE minor **plus**<sup>®</sup>

## RADIANT ELEMENT STRIP HEATER

### Repeat Bending Fixture

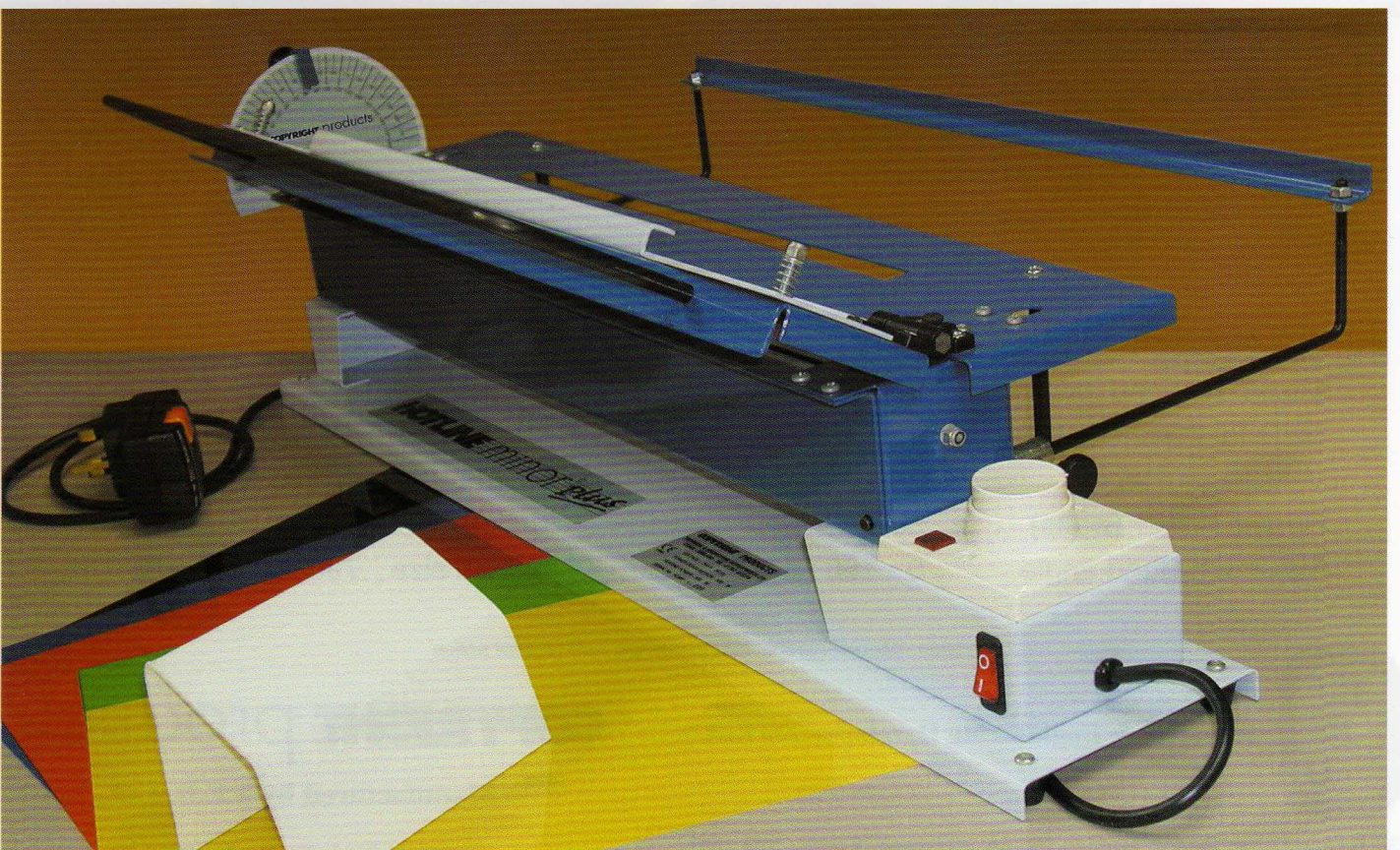
This competitively priced Strip Heater and Repeat Bending Fixture can be used with most thermoplastics. Robust lockable support bars are provided for the thermoplastic sheet to rest on while being heated.

An adjustable angle stop is provided as part of the protractor mechanism to aid accurate repetitive bending, and a clamp locks the bending frame at the desired bending angle to allow the plastic to cool.

A heating off switch is also provided. The heater reflector may be removed for cleaning.

As with all Copyright-Products educational equipment, safety has been a design priority. The metal body is fully earthed to the supply and the radiant heater silica sheathed. To protect the user against accidental electric shock a Residual Current Device is supplied as a standard feature.

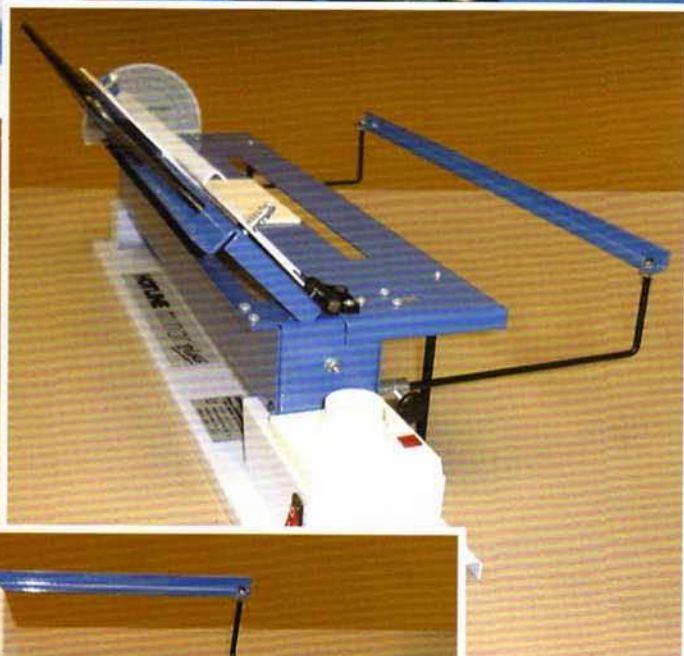
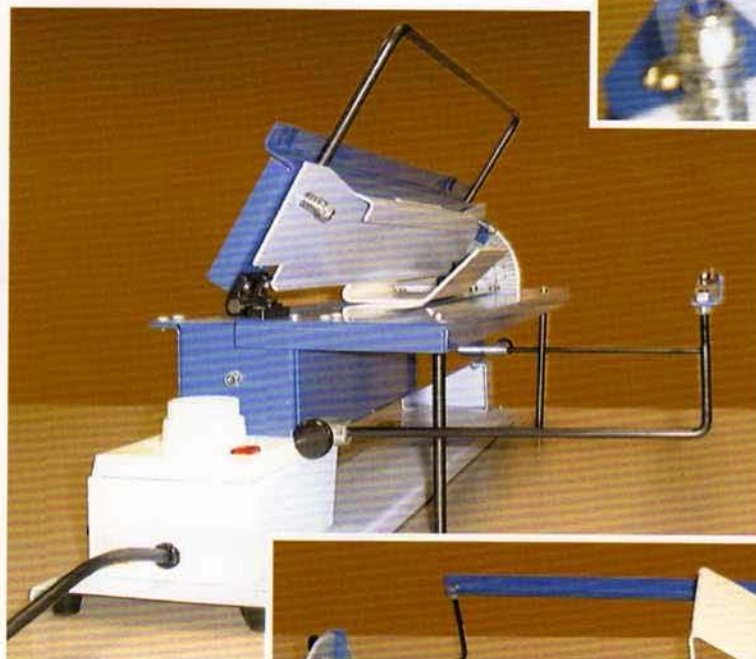
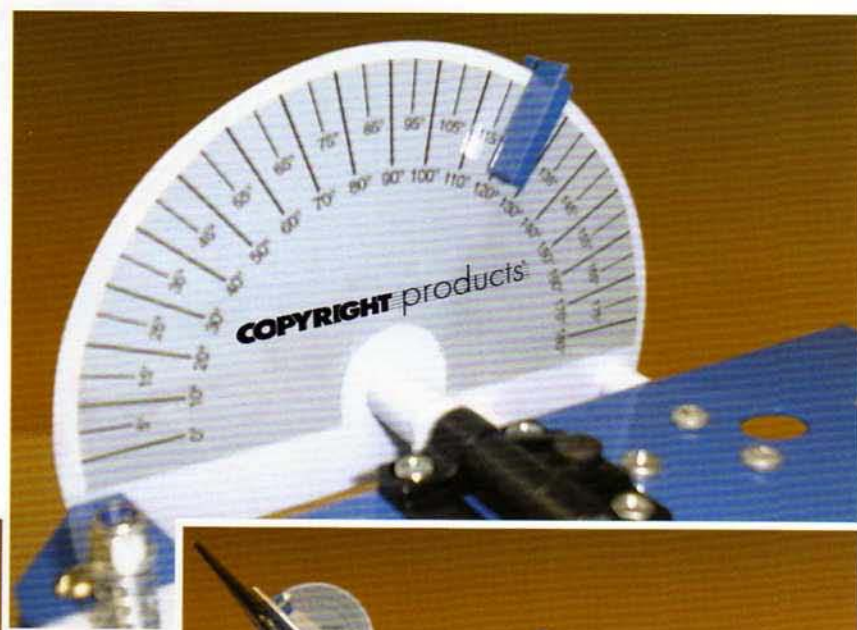
A vacuum time switch is also provided to ensure that the equipment switches off automatically after a pre-set time if left unattended.



***An ideal product to accurately bend small batch sheet thermoplastic***

## Features

- Angle protractor with stop for accurate repeat bending
- Bending frame position clamp
- Lockable support bar
- Spring loaded material clamp
- Heating off switch
- Adjustable vacuum timer switch
- Residual Current Device (RCD)
- Ease of use



### Specification:

Maximum bend length	500 mm
Material thickness between	1.5 - 6.0 mm
Voltage (50Hz)	240
Heater Power (watts)	500
Maximum Bend angle	0 - 165 degrees

### Size

Length	750 mm
Depth	460 mm
Height	220 mm
Weight	9 Kilos
Carton size	790 x 230 x 270 mm

Note: We reserve the right to change without prior notice

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