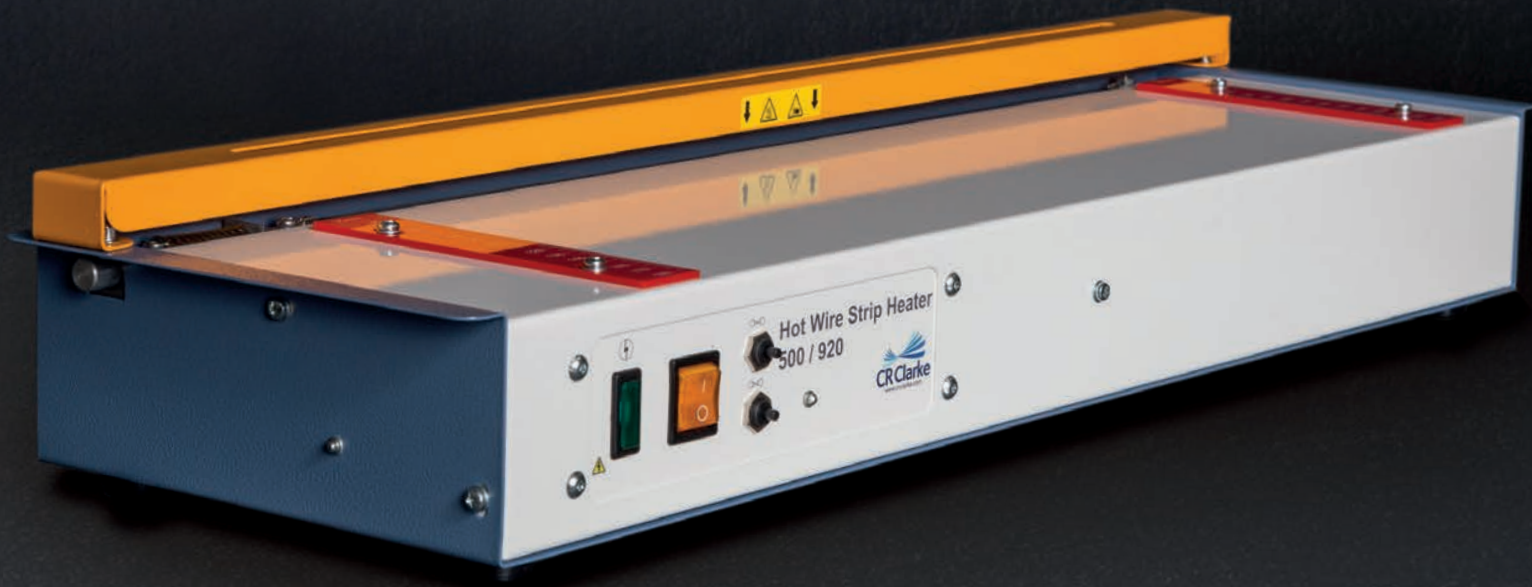




Technology for Today's Plastics

Product Data Sheet

500 Hot Wire Strip Heater



500 Hot Wire Strip Heater

The 500 Hot Wire Strip Heater is very easy to use for bending thermoplastic materials up to 5mm in thickness and 500mm in length. The machine is fitted with a tensioned heating wire powered by an integrated low voltage transformer. The heating wire is covered by a slotted protective guard, allowing the material to be easily and accurately aligned. Calibrated guides at either end of the working length can also be used to set the bend position. Once heated, the material is removed from the machine and can be folded to the required angle.

Specifications

Voltage	230 or 115V 50-60Hz
Max Current	2 Amps
Maximum Working Length	500mm
Max Material Thickness	5mm
Dimensions (Packed)	800 x 280 x 170mm
Weight	10kg

Machine Dimensions (mm)

