

## C.R. CLARKE 180 TRIFORM HOT WIRE CUTTER



### TECHNICAL SPECIFICATION

Dimensions (WxDxH)	510 x 360 x 410
Voltage	220/240 V 50-60 Hz
Power Rating	0.75 KW
Current	0.32 A
Weight	12 kg
Line bending capacity	0.5 - 6mm thickness

### DESCRIPTION

The 180 Hot Wire Cutter is a compact and easily portable machine for cutting and forming of expanded thermoplastic using a tensioned hot wire or alternatively a hand-held sculptor tool. The unit incorporates separate heating wires for line bending and sculpting to provide optimum performance in both modes.

A toroidal transformer is incorporated to provide low voltage power to the heating wires.

### INCLUDED

- 180 Hot Wire Cutter
- Line bending wire
- Line cutting wire
- Sculpting wire
- Ruled guide
- Foot switch

### FEATURES

- 180mm working length (cutting)
- 300mm working length (bending)
- 480mm throat depth
- Work table calibrated in metric and imperial units
- 90, 67.5, 60 and 45 degree cutting angles
- Foot switch virtually eliminates fumes

### PART CODE/ORDERING TABLE

C.R. Clarke 180 Triform Hot Wire Cutter	WE-PM14-001
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