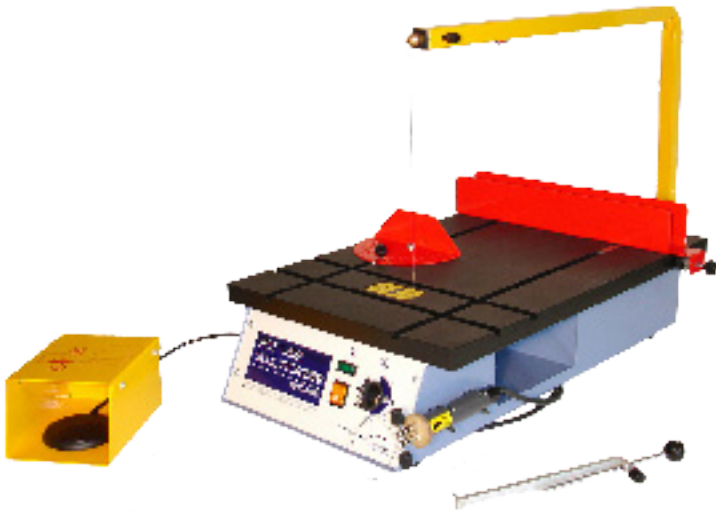


C.R. CLARKE 280 HOT WIRE CUTTER



TECHNICAL SPECIFICATION

Dimensions (WxDxH)	630 x 500 x 730
Voltage	240 V
Power Rating	0.039 kW
Isolator Type	13 Amp Socket
Cutting Angle	Protractor Adjustment on bow
Throat Depth	635 mm
Cutting Speed	Bow: 5 speeds Sculpting tool : 3 Speeds
Weight	22 kg

DESCRIPTION

The Hot Wire Sculptor allows clean cutting of expanded thermoplastic by pushing the material onto a heated piece of thin resistance wire which has a low voltage placed across it. The heat locally melts the material, collapsing the air pockets within it and allowing the wire to pass through to produce a clean cut.

INCLUDED

- 280 hot wire cutter
- Line cutting wire
- Sculpting wire
- Adjustable work guides
- Housed foot switch
- Illuminated on/off switch
- Variable speed indicator
- Protractor angle adjustment

FEATURES

- 280mm(11in) cutting length
- 635mm(25in) throat depth
- Adjustable work guides for accurate material referencing
- Robust polyethylene table
- Wire bow protractor accurately sets angles, chamfers & cones
- 5 cutting speeds
- 3 sculpting speeds
- Foot switch virtually eliminates fumes
- Extended bow (1,000 mm [39.5 in]) is available

AES PART CODE/ORDERING TABLE

C.R. Clarke 280 Hot Wire Cutter	WE-PM15-001
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AES OFFER INSTALLATION AND SERVICE SUPPORT FOR ALL EQUIPMENT