

C.R. CLARKE 750FLB VACUUM FORMER



TECHNICAL SPECIFICATION

Dimensions (LxWxH)	1300 x 680 x 680
Voltage	240 V Single Phase
Max. Current	11 A
Max Forming Aperture	432 X 482 mm
Sheet Size	458 x 508 mm
Max. Material Thickness	6 mm
Platen Stroke	152 mm
Vacuum (typical)	635 mm Hg
Weight	91 kg

DESCRIPTION

The 750 will produce professional, quality and high definition vacuum formings on a small/medium scale as required by model makers, development engineers and students quickly, efficiently and consistently. The machine embodies design features, manufacturing techniques and proprietary component specifications unique to C.R. Clarke equipment.

INCLUDED

- 750FLB Vacuum Former
- Castor Stand

FEATURES

- 482 x 432mm (19 x 17in) forming aperture
- 6mm (0.25in) max material thickness
- 140mm (5.5in) max mould height
- Digital timer with alarm
- 4 zone, Ceramic Heater system with heater mode display
- Heat resistant moulded RTV silicone seals
- Blow release
- Mechanical interlock prevents moulds damaging heaters
- Reducing frames available
- Stand included

AES PART CODE/ORDERING TABLE

C.R. Clarke 750FLB Vacuum Former	WE-PM20-001
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AES OFFER INSTALLATION AND SERVICE SUPPORT FOR ALL EQUIPMENT