

C.R. CLARKE 25 INJECTION MOULDER



TECHNICAL SPECIFICATION

Dimensions (WxDxH)	630 x 500 x 730
Voltage	240V
Max. Current	2 Amps
Weight	31 kg
Mould Capacity	Up to 25g
Ram Type	Calibrated Rack and Pinion

DESCRIPTION

The 25 Injection Moulder from C.R. Clarke is an ideal machine for producing dense, functional and intricate parts for projects. The machine can mould up to 25g of suitable thermo-plastic, and is an ideal compliment to CNC milling for mould production.

INCLUDED

- 25 Injection Moulding machine
- Illuminated power switch
- Manually operated rack and pinion driven ram
- 2 kg of Polyethelene granules

FEATURES

- Temperature controlled heating barrel
- Rack and pinion arm
- Over-centre mould closing system
- Automatic product releasing system
- Calibrated ram to assist determining product volumes
- Supplied with 2kg of PE granules

PART CODE/ORDERING TABLE

C.R. Clarke 25 Injection Moulder	WE-PM16-001
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AES OFFER INSTALLATION AND SERVICE SUPPORT FOR ALL EQUIPMENT