

C.R. CLARKE 120K PLASTIC DIP COATING KIT



TECHNICAL SPECIFICATION

Dimensions	600 x 340 x 750 mm
Isolator Type	13 Amp Socket
Voltage	240 V
Power Rating	1 kW (Fluidised Bath 300)

DESCRIPTION

The Plastic Dip Coating Kit 120K comprises a variable speed low-pressure blowing unit 120 type coupled to two Fluidised Baths (one 50L capacity 300 type and one 5L capacity 150 type) and mounted on a specialist stand unit.

FLUIDISED BATH 150 SPECIFICATIONS

- 5 Litre (0.2cu ft) static volume
- Integral plenum box
- Reinforced porous membrane

INCLUDES

- Fluidised bath 300
- Fluidised Bath 150
- Blower/Suction unit 120
- Stand/Trolley for 120K Plastic Dip Coating Kit

BLOWER/SUCTION UNIT 120 SPECIFICATIONS

- Centrifugal two stage blower
- Variable speed regulator
- Reinforced porous membrane

FLUIDISED BATH 300 SPECIFICATIONS

- 50 Litre (2cu ft) static volume
- Integral plenum box
- Reinforced porous membrane
- Blower/Suction unit 120 provides the high volume low pressure air required for fluidising (air from a compressor is not suitable)
- Mobile stand (pictured above) is available for the 300, 150 and 120

AES PART CODE/ORDERING TABLE

C.R. Clarke 120K Plastic Dip Coating Kit	WE-PM12-001
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AES OFFER INSTALLATION AND SERVICE SUPPORT FOR ALL EQUIPMENT