



Full Automatic PVC Two Color Rain Boots Injection Moulding Machine

KR21600



Use and Character

1. Simple structure, easy operation and safety
2. PLC program control of industrial man-machine interface, display of touch screen, mechanical aids stripping, finished removed easily
3. Full working condition monitoring, operating parameters to set directly, adjusted in accordance with the specific parameters of different materials to ensure product quality
4. Low-power design, save energy

Suitable Material : PVC TPR

Produce : Single and Double Color Rain Boot

Technical Parameter

Items	KR21600W
Main Machine Injection Capacity	1400 g
Diameter of Screw	90 mm
Auxiliary Machine Injection Capacity	600 g
Diameter of Auxiliary Screw	65 mm
Injection Pressure of Main Machine	600 Kg / cm ²
Injection Pressure of Auxiliary Machine	800 Kg / cm ²
Rotabe Speed of the Screw	0 ~ 160 r / min
Clamping Pressure	240 (Main) 100 (Aux) Tons
Clamping Pressure	60 Tons
Mold Size	380 × 200 × 680 mm
Power of Heating Plate	11 + 8 kW
Power of Motor	19.3 + 17.3 kW
Total Power	65 kW
Mould stations	12 / 14 / 16 Pcs
Dimension (L x W x H)	6.5 × 6 × 3 m
Machine Weight	22 T

Note :

Due to keeping innovation, the specification and Machine pictures or color are subject to alteration without notice!