

Machine Name : Injection Molding Machine

Brand : LKIMM

Machine Model : FA1200

Stock No. : 69160

Ex-factory Date : 2024



Main Technical Parameters:

Clamping Force: 12,000 kN

Injection Volume: 5224 cm³

Screw Type: Φ 110mm

Maximum template spacing: 2050mm

The inner spacing of the pull rod: 1000 × 1000 mm

Theoretical injection pressure: approximately 152 MPa

Theoretical injection weight: approximately 4500 g

Screw speed: 160 r/min

Ejection CNC System: hydraulic ejection, with an ejection force typically of 60 kN

Net weight of machine: approximately 35,000 kg





