

Machine Name : Injection Molding Machine

Brand : NISSEI

Machine Model : NEX110IIT-12E

Stock No. : 468616

Ex-factory Date : 2017



Main Technical Parameters:

Rated clamping force: 1080kN
Pull rod spacing: 460 × 460 mm
The external Footage of the template are 610 × 610 mm
Maximum mold opening travel: 720mm
Minimum capacitance: 200mm
Maximum modulus: 580 mm
Maximum template spacing: 720mm
Standard swing diameter: ϕ 28mm
Theoretical injection volume: 69 cm³
Theoretical injection weight: approximately 76 g
Maximum injection pressure: 280 MPa
Maximum injection speed: 300 mm/s
The maximum speed of the screw is 350 rpm



