

Machine Name : Injection Molding Machine

Brand : NISSEI

Machine Model : FNX140

Stock No. : 810054

Ex-factory Date : 2007



Main Technical Parameters:

Swing diameter: 22 mm

Screw speed: 300 r/min

Injection volume: 442 g

Injection pressure: 172 MPa

Theoretical injection volume: 223 cm³

Clamping force: 1000 kN

Mold opening travel: 360 mm

Overall dimensions: 4950 × 1230 × 1670 mm

Weight: 12.4 tons

Maximum injection pressure: 249 MPa

Clamping force: 1765 kN

Mold locking travel: 450 mm

Mold thickness (minimum to maximum): 200 - 610 mm

Maximum mold opening distance: 1060 mm





