

Machine Name : Injection Molding Machine

Brand : Fanuc

Machine Model : α -S150iB

Stock No. : 68555

Ex-factory Date : 2022



Main Technical Parameters:

Clamping force: 1500 kN

Pull rod spacing (H×V) : 560 × 510 mm

Template size (H×V) : 800 × 750 mm

Mold opening travel: 440mm

Maximum mold opening travel: 440mm

Minimum mold size (H×V) : 325 × 300 mm

Maximum mold weight: 1060-800 kg

Positioning ring diameter: 160mm

Theoretical injection volume: 181 cm³

Maximum injection pressure: 340 MPa

Maximum injection speed: 350 mm/s

swing diameter: 32mm

Screw speed: 450 rpm

Maximum injection volume: 165-180g





