

Machine Name : Injection Molding Machine

Brand : JSW

Machine Model : J280ELIII

Stock No. : 68313

Ex-factory Date : 2017



Main Technical Parameters:

Nominal clamping force: 280 tons

The inner spacing of the pull rod: 630x630mm

Maximum mold opening travel: 570mm

AppVertical machining centerble mold thickness range: 250-530mm

Maximum ejection travel: 150mm

Maximum top force: approximately 147kN

Standard swing diameter; Phi 72 mm

Maximum travel of the screw: 260mm

Theoretical injection volume: 890 cm³

Injection weight: Approximately 810g

Maximum injection pressure: approximately 150MPa

Maximum injection speed: approximately 200 mm/s

The maximum speed of the screw is 250 rpm



