

Machine Name : Injection Molding Machine

Brand : JSW

Machine Model : J1300E III-6600H

Stock No. : 811670

Ex-factory Date : 2003



Main Technical Parameters:

Clamping force: 12,800 kN

Clamping stroke: 1,500 mm

Tie bar spacing (H): 1,315 mm

Tie bar spacing (V): 1,270 mm

Mold thickness: 650-1,300 mm

Max daylight (open stroke): 2,800 mm

Screw diameter:

A: 120 mm

B: 130 mm

Injection pressure:

A: 167 MPa

B: 143 MPa

Theoretical shot volume (injection volume):

A: 6,556 cm³

B: 7,694 cm³

