

Machine Name : Injection Molding Machine

Brand : NISSEI

Machine Model : NEX360III-100LE

Stock No. : 69161

Ex-factory Date : 2018



Main Technical Parameters:

Clamping Force: 3600 kN

Theoretical Injection Weight: approximately 1000 g

Theoretical Injection Volume: approximately 1000 to 1100 cm³

Maximum injection speed: approximately 300 mm/s

Maximum mold opening distance: 720mm

The inner spacing of the pull rod: approximately 600mm × 600mm

Maximum mold thickness: approximately 600mm

Maximum ejection travel: approximately 160mm



射胶量 (cm ³)	776
射压	199MPa
模板尺寸 (mm)	1055*1055
拉杆间隔 (mm)	735*735
最小模具尺寸 (mm)	520*520
锁模行程 (mm)	650
开模最大距离 (mm)	1340
最小-最大使用模具厚度 (mm)	350-790
机台外尺寸 (m)	7.07*1.74*5.6
设备年份	2018年
库存数量	3台

