

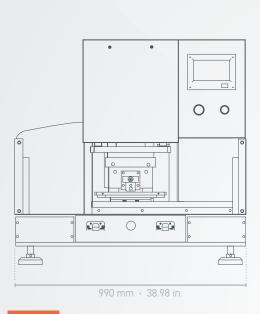


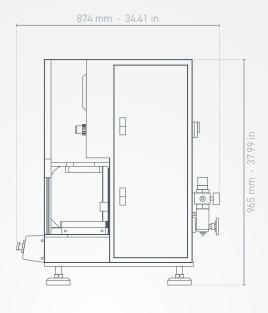
BETA 370

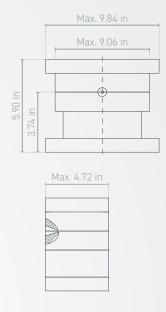
Horizontal injection shuttle table

- Horizontal-injection system with a single injection gun
- ◆ Compact design with integrated melt tank
- ◆ 5.7" touchscreen plc with multi-language capabilities
- ◆ Two thermal zones for precise melt control

- ◆ Equipped with programmable ejection system
- Equipped with a safety-light curtain and photoelectric actuators for operator safety
- Shuttle table design; one upper mold serves two bottom molds which increases throughput







Machine

Mold Set

Specifications

Machine Size	990 × 874 × 965 mm · 38.98 × 34.41 × 37.99 in · 881 lbs
Electricity	200-240 VAC · 1 Phase · 50 Hz
Air Input	0.2-0.7 MPa · 30-100 psi
Air Required	> 80 psi
Clamping Method	Pneumatic
Clamping Force	1.25 Tons
Clamping Stroke	75 mm
Max. Mold Size	250 × 120 × 150 mm · 9.84 × 4.72 × 5.91 in
Nozzle	LPMS-G08
Safety Features	Light curtain · photo-electric buttons
Melt Tank Quantity / Volume	One integrated · 5 Liters
Temperature Control Zones	2

