

## High Performance Hot-melt Moulding



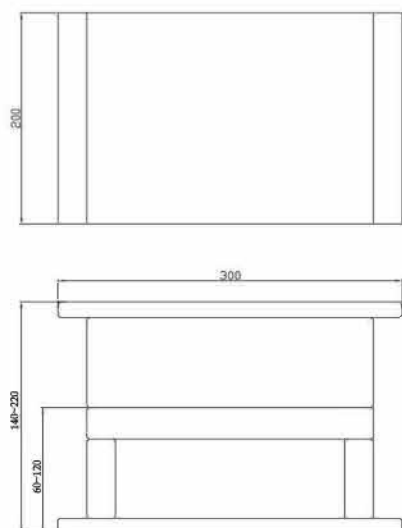
### Machine Description

- 700mm rotary table providing wide mold platform can be suitable for many different type of product.
- Reciprocating rotary table is convenient for the mold equip with heating or water cooling devices, and mechanical rotary table is durable and precise positioning.
- 7-Liters melting system with durable gear pump in order to maintain stable flow per shot.
- Melting system is changeable to LM2000S extruder system in order to control material and better injection performance.
- Independent and stable four position temperature control system (tank, metal plate connect with tank, hose, plastic guns), to ensure the stable operation of the temperature parameters are correct.
- Timing automatic heating devices, for on-site personnel work operation on specific time.
- Module design for entire parts, for easy error identification and repairment.
- Adaptive mold thickness adjustment, more convenient and flexible for mold replacement.
- Full safety protection for production, self-diagnostic over heat protection, two-hands switch, optical curtain protection, side door open induction.

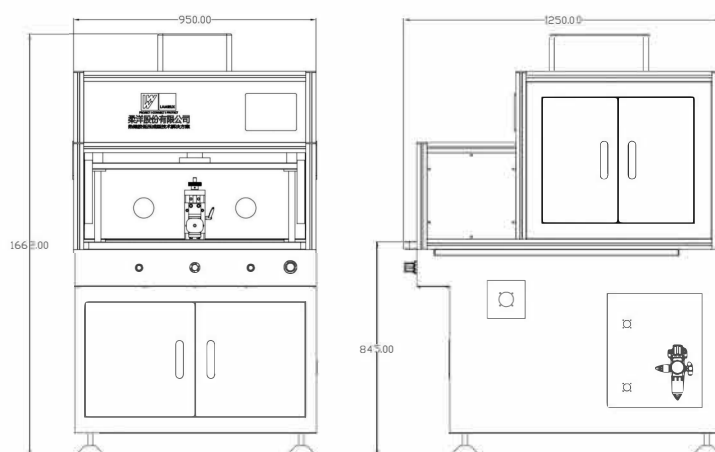
## Technical Data

Items	Specification
Tank Capacity	7 Liter
Dia of Rotary Table	700mm
Angle of Nozzle	30°
Max. Melting Rate	4 Kg/HR
Max. Operation Temp.	250 °C
Max. Closing Force	1800 Kg
Air Pressure	5~6 Kg/cm <sup>2</sup>
Max. Viscosity	20,000 CPS
Hose Number	1 Set
Size (L*W*H)	956*1253*1662 mm
Weight	400 Kg
Power	4500 Watt
Power Requirements	AC 220V/32A

## Mold Size



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