

Small Injection Molding Machine For Lab Use

Item Number: RPM-09



Introduction

The small injection molding machine has fast and stable movements; good controllability and repeatability, super energy saving; the product can be automatically dropped and formed; the machine body is low, convenient for feeding, easy to maintain, and no height restrictions on the installation site.

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| Model No. | RPM-09 |
|--|------------------------------------|
| Control Mode | PID control or PLC program control |
| Calendering rollers | 2-4 (or customized) |
| Diameter of roller | 120mm□160mm□200mm(or customized) |
| Installation method of calender roller | Vertical or parallel |
| Range of film thickness | 0.1mm~5mm (or customized) |
| Roller speed | 0-30r/min(adjustable) |
| Motor power | 4kw(or customized) |
| Unwinding device | Friction roll |
| Winding device | Friction winding |
| Volume (W*D*H) | 1300*950*1600mm |
| Weight(kg) | About 900kg About 900kgs |
| Power Supply | 3φ□AC380V |