

IMD模内贴标系列

立式四柱直压锁模，立式注射。

Vertical compression mould-locked with four columns, Vertical injection.

高速：采用ACC氮气储能装置，最高注射速度可达800mm/s。

High speed: adopt ACC nitrogen stored energy equipment, the highest speed can arrive 800mm/s.

全闭环：注射，保压，预塑背压过程采用Rexroth的高频响伺服阀和DPQ射胶数字控制卡，实现对注射速度，保压压力，预塑背压的全闭环控制。

Complete closed-loop: inject, hold pressure, beforehand back pressure process adopt Rexroth high frequency servo valve and DPQ injection digital control card, to achieve the whole closed-loop controlling of injection speed, hold pressure and charging back pressure.

高精度：实际注塑生产过程中可实现注射终点的精确位置控制，位置控制精度可达 $\pm 0.1\text{mm}$ 。

High precision: in the practically produce process can achieve the precision location controlling of the end of injection. The location precision controlling can reach $\pm 0.1\text{mm}$.

可选择标准机型，滑板机型，转盘机型。

Can choose standard type, sliding type, rotary type.



AT-2R Series
 锁模力 35-450T
 Clamping Force
 射出量 65-500g
 Shot Weight



AT-S Series
 锁模力 35-550T
 Clamping Force
 射出量 65-500g
 Shot Weight