



锁模部分 Mold Locking Unit

经优化设计的内翻式，双曲肘三连杆五铰锁模结构，具有运动平稳，移模行程大，刚性好。四级锁模压力，速度及差动快速锁模装置，具有多种方式顶出功能。

The burring, double-toggle three-link-rod five-hinged-mode-lock structure with optimization design has the features of smooth motion, large moving die stroke, fine rigidity. Four-stage mode lock pressure, speed, differential quick mode lock device have multiple means of ejection functions.



液压部份 Hydraulic Unit

1. 采用世界著名品牌的定量泵和控制阀，既节能又精确控制液压机构的力与速度，保证了整个机器的准确性，可靠性；
2. 采用进口密封件，经久耐用；
3. 简洁明了的油管排布，减少了油路引起的能量损失，方便保养维修；
4. 独特的油路设计，既降低了噪音又最大限度的增加了散热面，降低了油温，减少冷却水的使用量，增加了油路液压密封件等的使用寿命。

1. Adopt world famous proportional variable displacement pump and control valve could control the hydraulic structure force and speed accurately and energy saving, guarantee machine precision and reliability;
2. Adopt imported airtight packing, more durable and everlasting;
3. Simple and clear oil-pipe arrangement reduces the energy wastage also brings convenient for maintain;
4. Unique oil system design expands the heat surface while reducing the noise, improves the oil system and hydraulic pressure airtight packing length of service while cooling water consumption less.

Note :

Due to keeping innovation, the specification and Machine pictures or color are subject to alteration without notice!



控制部分 Control Unit

1. 新一代高精度、高稳定性及智能化中央控制器；
2. 故障自动诊断报警系统；
3. 实时温度显示功能，料筒温度采用PID控制方式；
4. 多种方式抽芯和顶针功能；
5. 生产数据存储及打印输出功能；
6. 注射速度/压力图表显示功能；
7. 自动开关机或开关温度设定；
8. 机械手接口回路；
9. 网络化监视及控制功能；
10. 采用大屏幕LCD显示屏，支持多国语言系统；
11. 采用高速、高精度德国NOVO位置传感器，确保位置控制精度。



1. Adopt new generation high precision, high-stable and intelligent CPU;
2. Monitoring and alarming mal-function auto matically;
3. Adopt timely temperature display function and PID control method for barrel temperature;
4. Multi-stage core and eject function;
5. Production data storage and printing outlet function;
6. Display Injection speed, and pressure setting auto matically;
8. With robot connecting point loop;
9. Network monitor and control function;
10. Adopt big screen LCD, multi-language available;
10. Adopt high-speed, high-precision German brand NOVO sensor insures the position control accurately.