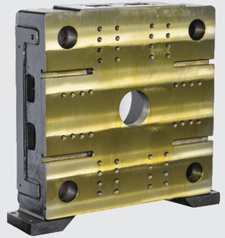
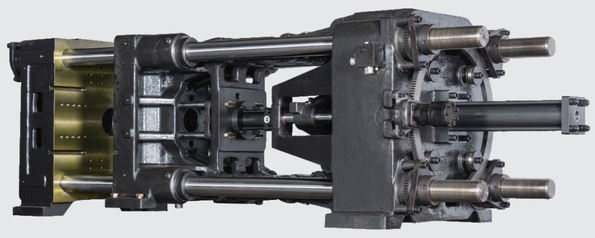
- Reinforce the clamping unit which can meet the production demands of efficiency and fastness.
- The superior characteristic of mold close and open will running faster and more stable.
- Five-support crankshaft structure is applied with good rigidity and high fitting precision.
- Professional optimization design template with advanced finite element analysis software to optimize design, high rigidity, high strength, therefore to meet the demand of fast collision condition.

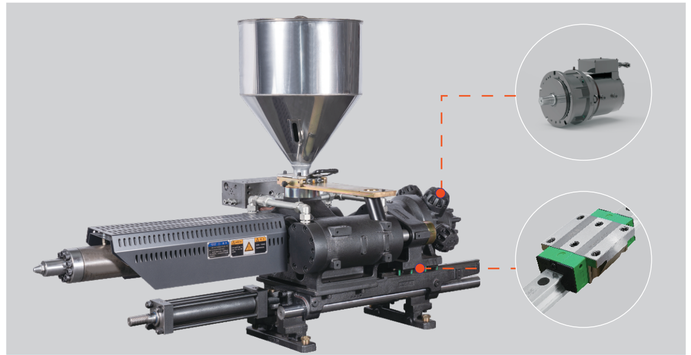
- 更加强化的锁模机构满足高效和快速的生产需求。
- 优越的开合模特性，运行更快更平稳。
- 五支点肘杆机构经先进电脑优化，模板、支架采用连体结构，刚性好，装配精度高。
- 专业模板优化设计，模板经先进有限元分析软件优化设计，高刚性，高强度，满足快速、冲击工况需求。

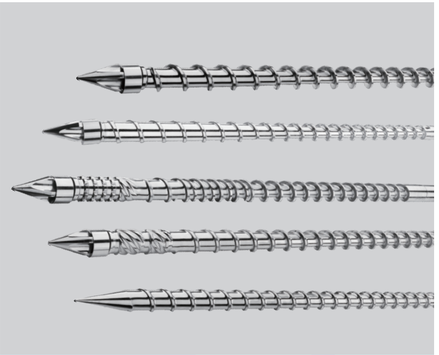
Clamping System 锁模系统











Injection System 注射系统

- High strength mechanism structure design to make sure long-term precision.
- Double cylinder balancing injection mechanism makes the injection unit reliable and pressure powerful.
- Precision transducer control on material injection, molten stroke.
- Professional plasticizing which is suitable for a variety of raw materials to produce professional goods with dedicated heating power equipment, which significantly improve the plasticizing performance.
- Special designed screw of PET, PC, PMMA, PVC, PA, PPS, etc.

- 高强度的机械结构设计，保障持久精度
- 双缸平衡式注射结构使注射可靠、压力强劲
- 精密电子尺控制注射、熔胶行程
- 专业的塑化单元适合多种原料生产专业塑化单元，专用的加热功率装置，显著地提高塑化性能。
- 针对不同的塑料种类以及加工的产品特征，可提供专用型的螺杆以满足客户的需求；如：UPVC、PMMA、PA、PC、CP、PPS、PET等。