

标准配置 Standard Features:

● 射胶/熔胶部分	● Injection Unit Nitrided screw & barrel Nozzle PID temperature control Double-cylinder injection device Movable hopper Screw cold start protection function Automatic material cleaning function Selectable suck-back before or after plasticizing Multi-stage barrel PID temperature control. (4 to 7 stages) Automatic injection and plasticizing failure detection Precise injection transducer 6 stage injection speed / pressure / position control 5 stage holding pressure speed / pressure / time control 3 stage plasticizing speed / pressure / position control Screw rotational speed detection
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● 锁模部分	Precise transducer for clamping / ejecting position controlling Casting iron for three platens and toggle 2 stage ejector forward / backward control Low pressure mould protection function Various ejection settings Hydraulic driven gear-type mold height adjusting device Mechanical and electrical safety devices Wear-resistant supporting tracks under moving platen T-slot platen design Mold locating ring on moving platen Automatic central lubrication device Fast mold closing device
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● 液压系统	High performance close-loop proportional variable pump system Plasticizing back pressure adjusting device Bypass high precision oil filter Automatic system pressure and flow adjustment Imported hydraulic valves Imported sealers Oil temperature display and alarm Lower-noise hydraulic control system Hydraulic oil cooler
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● 控制系统	Input / output inspection function Automatic heat retaining and automatic heating setting function Holding changeover adopts time / position / time + position control Independent adjustment of the action slope Two electric connectors separately for unscrewing and core pulling Molding data locking function Automatic adjusting for the clamping force 240 sets of molding data storage Multi-language operation display Robot interface
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● 其他配置	Operation manual Leveling pad Hand tools Filter core Standard hopper
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备选配置 Optional Features:

● 射胶/熔胶部分	加长射嘴 镀硬铬螺杆组件 双金属螺杆组件 专用螺杆组件 干燥料斗 数控比例背压 料筒吹风装置 射嘴防护罩(可带电气保护) 弹簧自锁射嘴 加大注射行程
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● 锁模部分	Increase mould thickness Increase ejector stroke Mold open lock Mould hanger Mould heat insulating plates Special mould fixing hole Automatic safety door
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● 液压系统	Hydraulic core-pulling / unscrewing Hydraulic safety interlock Independent oil temperature control system High response servo injection system High response servo mould open and close system Ejecting during mold opening Enlarged oil cooler Enlarged pump and motor Accumulator device
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● 控制系统	Electric unscrewing device Hot runner interface Air-assisted injection device Working light / one-color or three-color alarm light Single-phase / three-phase power socket Emergency stop button Air blast Electric unscrewing interface Change the voltage of power supply
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● 其他配置	Mold temperature controller Auto loader Dehumidifier Water distributor Mold clamp
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