

Performance Feature

- 1.Body material: used with high strength casting, hard chrome plated to make sure of high precision.
- 2.Lubrication system: special structure with automatic closed lubrication, special industrial design so those main bodies,get qui natural cooling.
- 3.High precision processing equipment, strict processing guarantee, many kinds of filtration system to make sure of coefficient kinetic friction <0.03.
- 4.Equipped with reverse dynamic balanced device to realize high speed operation and prolong useful life of main parts.
- 5.Microcomputer control system: display working status and fault. Top dead center control to remove fault easily.
- 6.Air pressure system: use with standard parts to make system stable.
- 7.Adjustment mould operation control system, separate structure and function to be safer, stable and precision
- 8.For main system (air, lubrication and air pressure locked) equipped with pressure show and pressure switch protector device : more stable.
- 9.Use with force cooling circulation system in the main parts to prefect transfer mechanism, meanwhile prolong useful .
- 10.Equipped with location direction for direction device to be more precision, easy test and repair.

Technical parameters

Model	C-30			C-45			C-60			
Capacity	30T			45T			60T			
Stroke of slide	20mm	25mm	30mm	20mm	30mm	40mm	25mm	30mm	40mm	50mm
SPM	200-1000	200-900	200-800	200-800	200-700	200-600	200-800	200-700	200-600	200-500
Die-Height	190-220mm			210-240mm			220-270mm			
Bolster	620x300x76mm			700x430x95mm			950x470x115mm			
Area of slide	320x220mm			450x340mm			540x380mm			
Slide adjustment	30mm			30mm			50mm			
Bed opening	100mmx300mm(400mm)			100mmx400mm(500mm)			100mmx550mm(610mm)			
Motor	5.5KWx4级/380V			7.5KWx4级/380V			11KW x4级/380V			
Gross weight	2909KG			4852KG			9000KG			
Lubrication	Forceful Automation			Forceful Automation			Forceful Automation			
Lubricate electrical engineeri	1/4HPx4P/380V			1/4HPx4P/380V			1/4HPx4P/380V			