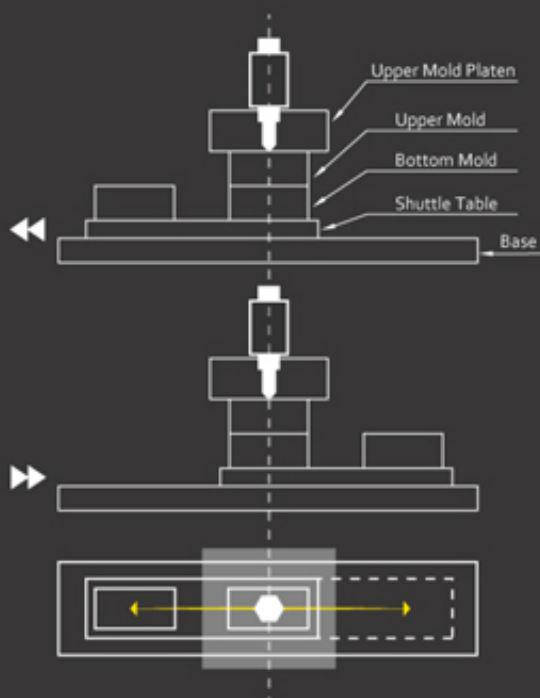




SHUTTLE TABLE

Vertical Shuttle Table Injection Molding Machine

Vertical Shuttle Table Injection Molding Machine



- Vertical direct hydraulic clamping system is designed for accurate, safe operation, especially suitable for insert molding.
- Precision vertical clamping system (parallelism/ flatness : 0.02/ 100 mm) , heavy-duty tie-bars, and low-pressure mold clamping work together to greatly extend machine & mold life.
- Pick and place products while molding, make production safe and efficient and increase production.
- Nitride and NIP/ Nitroflon coated screws and barrels are long-lasting, robust and provide superior acid/alkaline resistance.



Pick and Place While Molding



Output Promotion



Safety Design For Operator



Vertical Hydraulic Clamping System



Energy Saving

Model		
INJECTION UNIT		
Screw Diameter	mm	
Injection Pressure	kgf/cm ²	
Injection Capacity	cm ³	
Injection Weight (PS 1.05)	oz	
	gram	
Injection Rate	cc/s.	
Injection Speed	mm/s.	
Screw Speed	r.p.m.	
Injection Stroke	mm	
Nozzle Stroke	mm	
Nozzle Contact Force	ton	
CLAMPING UNIT		
Clamping Force	ton	
Minimum Mold Height	mm	
Opening Stroke	mm	
Maximum Daylight	mm	
Overall Size Of Platens	mm	
Space Between Columns	mm	
Size Of Shuttler Platen	mm	
Shuttle Table Stroke	mm	
Ejector Force	ton	
Ejector Stroke	mm	
ELECTRICAL EQUIPMENT & GENERAL		
Power Source	v/hz	
Drive Motor	kW	
Heater	kW	
Temperature Control Zone	zone	
Hydraulic System Pressure	kgf/cm ²	
Machine Dimension	m	
Machine Weight	ton	

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