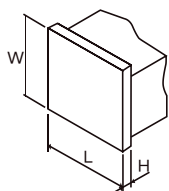
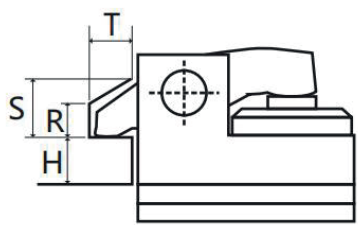


AMAXE Technologies Pvt. Ltd.

Selection Table for Hydraulic Quick Mold Changing System

Ordering Company			
Machine Type	<input type="checkbox"/> Injection Machine	<input type="checkbox"/> Vertical Injection Machine	
	<input type="checkbox"/> Die-casting Machine	<input type="checkbox"/> Stamping Machine	
Machine Brand	Injection/ Ton		<input type="checkbox"/> New <input type="checkbox"/> Old
Usage Scenario	<input type="checkbox"/> Machine Appearance Picture	<input type="checkbox"/> Side Staging Picture	<input type="checkbox"/> Mold Plate Picture
Project	Force	Clamp Type	Remark
Type			
Quantity			
Technical Data	<p>1、 Voltage : <input type="checkbox"/> AC110V <input type="checkbox"/> AC220V <input type="checkbox"/> DC24V</p> <p>2、 Mold Base Plate : Thickness(H): _____ mm</p> <p>3、 Mold Size: Max : _____ (L) x _____ (W) Min : _____ (L) x _____ (W)</p> <p>4、 Mold : <input type="checkbox"/> Standard Type (Size of concave area) H : _____ T : _____ <input type="checkbox"/> Concave Type (Size of concave area) S : _____ R : _____ T : _____</p>   <p>5、 Operation Temperature : _____</p> <p>6、 Mold Heat Shield : <input type="checkbox"/> Yes(Thickness Please) <input type="checkbox"/> No</p> <p>7、 Clamping Direction : <input type="checkbox"/> up-down <input type="checkbox"/> left-right</p> <p>8、 When clamping direction is up-down type, if install safety tread? <input type="checkbox"/> Yes (Picture Please) <input type="checkbox"/> No</p> <p>9、 Plate with other equipemnt : <input type="checkbox"/> Robot <input type="checkbox"/> Others</p>		

10. T-SLOT :

Movable Plate:

a : _____
b : _____
c : _____
d : _____ (! 0.2)

Fixed Plate:

a : _____
b : _____
c : _____
d : _____ (! 0.2)

*Old machine, please provide dimensions up to the first decimal place.

