

Selection form of Tilting Rotary Table (5th AXIS)

Machine Specification	Brand		Model	
	Controller	<input type="checkbox"/> Fanuc <input type="checkbox"/> Mitsubishi <input type="checkbox"/> Siemens <input type="checkbox"/> Heidenhain <input type="checkbox"/> Fagor <input type="checkbox"/> Other		
	Driver for 4 th Axis and cable	<input type="checkbox"/> No	<input type="checkbox"/> Driver + Cable (Electric cabinet to connector)	<input type="checkbox"/> Software and PLC FOR 4 TH and 5 th Axis
Dimension of working table	Dimension : T - slot : Width mm * Pitch mm * Number			
Tilting Rotary Table	<input type="checkbox"/> TRT-100 <input type="checkbox"/> TRT-170 <input type="checkbox"/> TRT-200 <input type="checkbox"/> TRT-250 <input type="checkbox"/> TRT-320 <input type="checkbox"/> TRT-450 <input type="checkbox"/> ERT-250 <input type="checkbox"/> ERT-350 <input type="checkbox"/> ERT-500			
Position	<input type="checkbox"/> Parallel with X Axis <input type="checkbox"/> Parallel with Y Axis			
Position of cable connection	<input type="checkbox"/> Right	<input type="checkbox"/> Back	<input type="checkbox"/> Up	<input type="checkbox"/> Left
Model of Servomotor on Rotary Axis (Optional)	Fanuc	Mitsubishi	Siemens	Other_____
	<input type="checkbox"/> Straight Shaft <input type="checkbox"/> Taper Shaft	<input type="checkbox"/> Straight Shaft <input type="checkbox"/> Taper Shaft	<input type="checkbox"/> Straight Shaft <input type="checkbox"/> Taper Shaft	<input type="checkbox"/> Straight Shaft <input type="checkbox"/> Taper Shaft
Model of Driver on Rotary Axis (Optional)	Fanuc	Mitsubishi	Siemens	Other_____
Model of Servomotor on Tilting Axis (Optional)	Fanuc	Mitsubishi	Siemens	Other_____
	<input type="checkbox"/> Straight Shaft <input type="checkbox"/> Taper Shaft	<input type="checkbox"/> Straight Shaft <input type="checkbox"/> Taper Shaft	<input type="checkbox"/> Straight Shaft <input type="checkbox"/> Taper Shaft	<input type="checkbox"/> Straight Shaft <input type="checkbox"/> Taper Shaft
Model of Driver on Tilting Axis (Optional)	Fanuc	Mitsubishi	Siemens	Other_____
Connector of Power and Signal Cable	<input type="checkbox"/> Standard Connector (Japanese Standard)	<input type="checkbox"/> Adherent connector (Euro Standard)	<input type="checkbox"/> Direct connect without connector	
Tailstock (Optional)	<input type="checkbox"/> Manual Tailstock MTS	<input type="checkbox"/> Hydraulic Auto Tailstock ATS	<input type="checkbox"/> Pneumatic Auto Tailstock ATS	
Power of PHC (Optional)	2 set Power : <input type="checkbox"/> AC220V <input type="checkbox"/> AC110V <input type="checkbox"/> DC24V			
Hydraulic Unit (Optional)	<input type="checkbox"/> 1HPx4P, 12L/min, 40L Single circuit solenoid valve		Other_____	
Other accessories (Optional)	<input type="checkbox"/> Chuck	<input type="checkbox"/> Pneumatic Manual Chuck, Model: <input type="checkbox"/> Manual Chuck, Model: <input type="checkbox"/> Hydraulic Chuck, Model:		
	<input type="checkbox"/> DNS Controller (2 sets) Power 220V/3PH	Model:		
Language of operation manual	<input type="checkbox"/> Chinese	<input type="checkbox"/> English	<input type="checkbox"/> Other_____	