

Selection form of Rotary Table / Indexing Table

| | | | | |
|-------------------------------------|---|--|---|---|
| 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 and cable for 4 th axis | Driver prepared <input type="checkbox"/> Yes <input type="checkbox"/> No | <input type="checkbox"/> Cable prepared (Electric cabinet to connector) | <input type="checkbox"/> Software and PLC for 4 th Axis |
| Dimension of working table | Dimension : T - slot : Width mm * Pitch mm * Number | | | |
| Rotary Table / Indexing Table | Model of Rotary Table : _____ | | | |
| | Model of Indexing Table : _____ Minimum input increment : <input type="checkbox"/> 1° / <input type="checkbox"/> 5° | | | |
| Motor mounting position | <input type="checkbox"/> Right (R) <input type="checkbox"/> Left (L) <input type="checkbox"/> Back (RB) | | | |
| Position of cable connection | <input type="checkbox"/> Right | <input type="checkbox"/> Back | <input type="checkbox"/> Up | <input type="checkbox"/> Left |
| | | | | |
| Model of Servomotor (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 (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 | |
| | <input type="checkbox"/> Support Tailstock with Hydraulic clamping BTS | <input type="checkbox"/> Support Tailstock with Pneumatic clamping BTS | | |
| Power of PHC (Optional) | <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 for NCT only | <input type="checkbox"/> 2HPx4P, 30L/min, 70L Double circuit solenoid valve for HC only | <input type="checkbox"/> Other _____ | |
| Other accessories (Optional) | <input type="checkbox"/> Chuck | <input type="checkbox"/> Pneumatic Chuck, Model: <input type="checkbox"/> Manual Chuck, Model: <input type="checkbox"/> Hydraulic Chuck, Model: | | |
| | <input type="checkbox"/> Oil manifold | Specification: Input / Output | | |
| | <input type="checkbox"/> DNS Controller Power 220V/3PH | Model: | | |
| Language of operation manual | <input type="checkbox"/> Chinese | <input type="checkbox"/> English | <input type="checkbox"/> Other _____ | |