

SR-200F4

Rear Mounted Motor 4th axis NC Rotary Table

- Maximize space with motor mounted on rear
- Increased clamping force through double piston technology
- Compact Design
- Extremely Rigid Body

SR-SERIES



Mode No.

SR-200F4

- Servo Motor

— Servo Motor Maker

— Table Diameter

- TYPE : Rear Mounted Motor NC Rotary Table

Table Dia. [mm]	Center Height [mm]	Register Dia. On face plate [mm]	Spindle Thruhole Dia. [mm]	Clamp Method	Allowable Work Inertia [kgm ²]	Clamp Torque [N·m]
Ø200	170	Ø75H7	Ø45H8	Pneumatic	0.50	500
Max. Spindle Speed [mm ⁻¹]	Gear Ratio	Repeatability Accuracy [sec]	Indexing Accuracy [sec]	Net Weight [kg]	Servo Motor [FANUC]	
33.3	1/90	4	40	78	αiF4 / 4000	
Allowable Load					Allowable Cutting Torque	
Horizontal [kg]	Vertical [kg]	F [kN]	F x L [N·m]	F x L [N·m]	[N·m]	
						
-	100	17	1100	500	310	

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