

5AX-230, 5AX-250

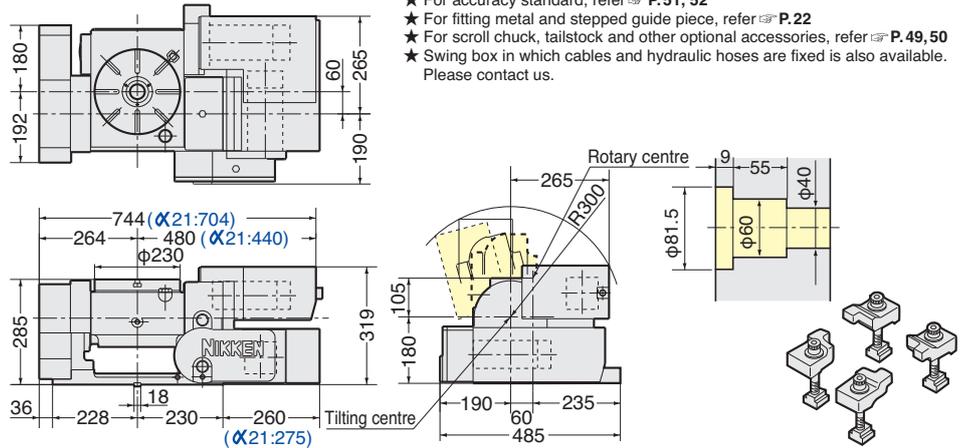


External dimensions will be different according to the type of the servo motors. Dimensions with FANUC motor or with NIKKEN α 21 controller (α 21 :) are shown. Please contact with us for CAD data (2D:DXF, 3D:PARASOLID).

5AX-230



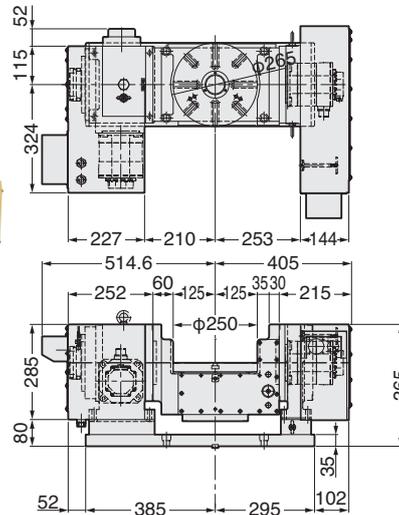
Photo shows with centre socket (option).



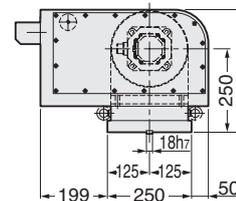
- ★ For accuracy standard, refer \Rightarrow P.51, 52
- ★ For fitting metal and stepped guide piece, refer \Rightarrow P.22
- ★ For scroll chuck, tailstock and other optional accessories, refer \Rightarrow P.49, 50
- ★ Swing box in which cables and hydraulic hoses are fixed is also available. Please contact us.

Centre height of high column table is 75mm higher than that of standard table, refer \Rightarrow P.54

5AX-250



Example when tilting base is supplied from M/C builder.

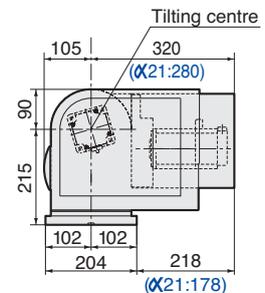
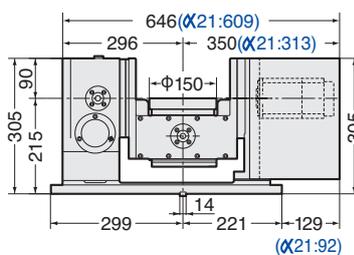
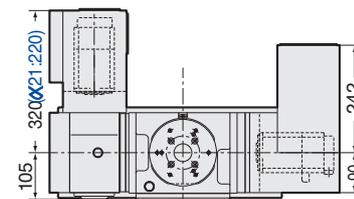


Built-in type 3 ports rotary joint can be attached on standard type as an option.

The Area of Noninterference in Tilting Position.

Angle	5AX-230	5AX-250
0°		
45°		
90°		
105°		

5AX-150



φ150mm type 5AX TILTING ROTARY TABLE

- Diameter of Table : φ150mm
- MAX. Work Load : 50kg (Horizontal) 25kg (Vertical)
- MAX. Rotation Speed : 22.2min⁻¹ (Rotary), 11.1min⁻¹ (Tilting)
- Indexing Accuracy : ±30sec. (Rotary), 60sec. (Tilting)
- Brake torque : 205Nm (Rotary), 303Nm (Tilting)
- Net Weight : 153kg
- Servo Motor : ACQIF2 (Rotary), ACQIF4 (Tilting)
- Spindle Hole : φ40mm H7×φ30mm Through Hole
- Tilting Angle : 0°~105°