

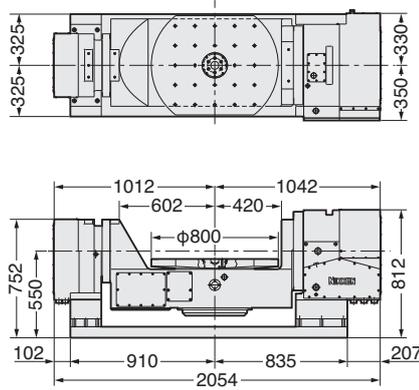
5AX-800, 5AX-1200



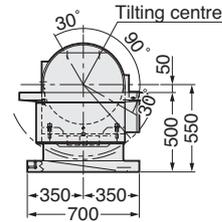
External dimensions will be different according to the type of the servo motors. Dimensions with FANUC motor are shown. Please contact with us for CAD data (2D:DXF, 3D:PARASOLID).

5AX-800 **NEW**

Powerful double clamping system on both ends of tilting axis.



- ★ For accuracy standard refer [P.51, 52](#)
- ★ For fitting metal and stepped guide piece, refer [P.22](#)
- ★ For scroll chuck, tailstock and other optional accessories, refer [P.49, 50](#)

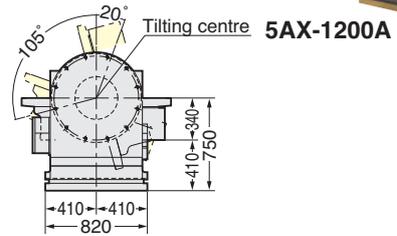
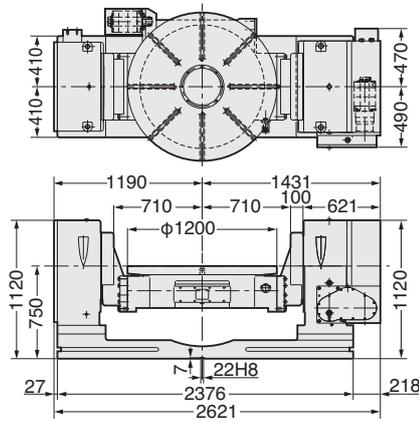


5AX-1200 **NEW**

Powerful double clamping system on both ends of tilting axis



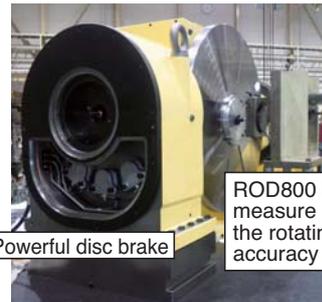
5AX-1200B



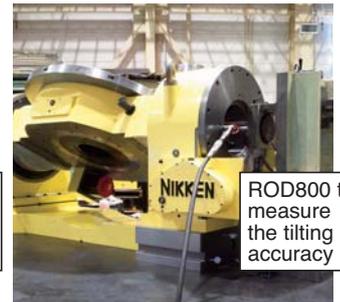
■ The Area of Noninterference in Tilting Position.

Angle	5AX-800	5AX-1200
0° ↙ 45°		
0° ↙ 90°		
0° ↙ 120°		

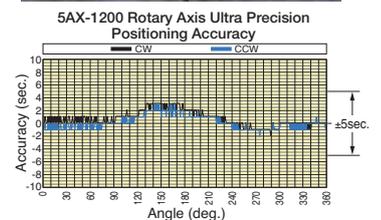
Counter balance weight can be attached on 5AX-1200A to compensate the unbalancing load as standard.



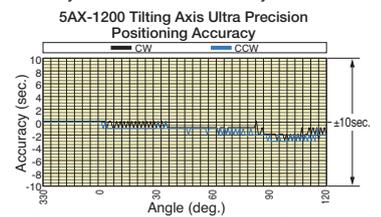
ROD800 to measure the rotating accuracy



ROD800 to measure the tilting accuracy



Rotary axis Measured accuracy ±3 sec.



Tilting axis Measured accuracy ±3 sec.