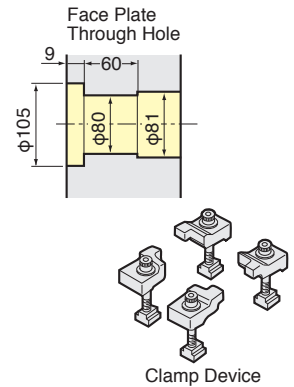
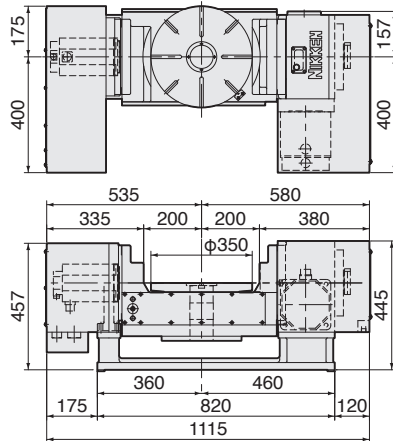


5AX-350, 5AX-550



External dimensions depend on the type of the servo motor. Indicated dimensions are in case of FANUC. Please contact us for CAD files (2D:DXF, 3D:PARASOLID).

5AX-350



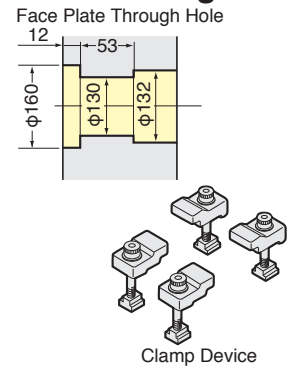
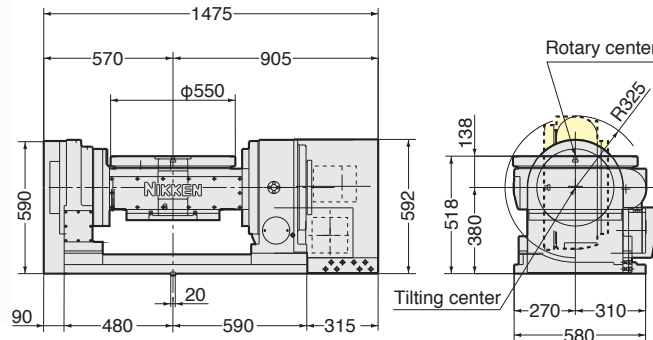
Built-in type 6 ports rotary joint is available on standard type. (optional) (High column type is not necessary)

5AX-550



Center socket shown in photo is optional.

Powerful double clamping system on both ends of tilting axis

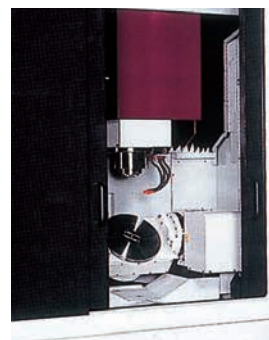


Built-in type 4 ports rotary joint is available on standard type. (optional) (High column type is not necessary)

The Area of Noninterference in Tilting Position.

Angle	5AX-350	5AX-550
0° ∩ 45°		
0° ∩ 90°		
0° ∩ 105°		

Built-in type 5AX- rotary tables are more and more getting popular as a component of M/C, even for the special applications.



Utilization for 4th and 5th axis rotary table of the M/C for die molding



Utilization for 4th and 5th axis rotary table of special grinding center



Ball Bar System



R-Test System

Accuracy of Speeds and Interpolations for 5AX- Table ISO10791-6