

CNC200T, 260T, 302T

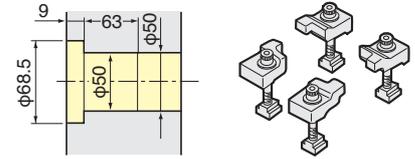
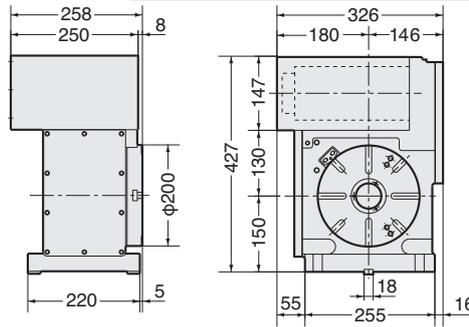


External dimensions will be different according to the type of the servo motors. Dimensions with FANUC motor are shown. Please contact with us for CAD data (2D:DXF, 3D:PARASOLID).

CNC200T, CNCZ200T

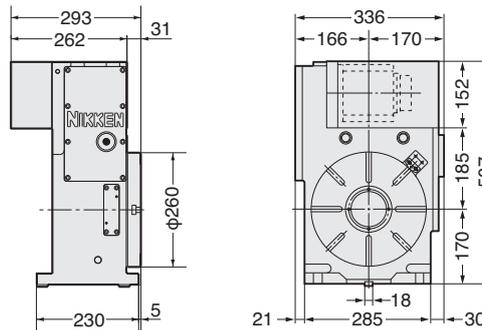


Photo shows with centre socket (option).

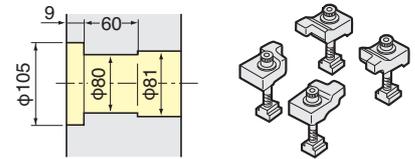


Air purge function is provided inside the motor cover as standard.

CNC260T, CNCZ260T



Pneumatic Brake Torque UP 588Nm

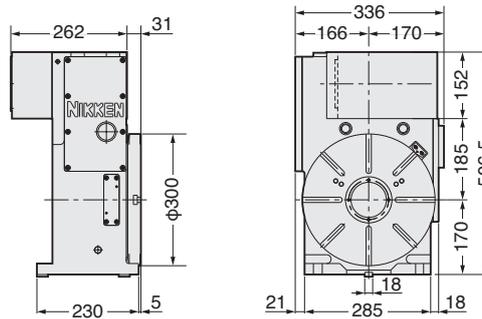


For the rotary table with pneumatic brake, air purge function is provided inside the motor cover as standard.

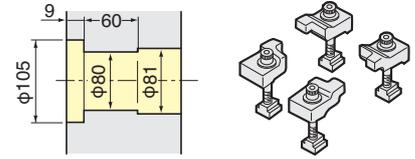
CNC302T, CNCZ302T



Photo shows with centre socket (option).



Pneumatic Brake Torque UP 588Nm



For the rotary table with pneumatic brake, air purge function is provided inside the motor cover as standard.

- ★ For accuracy standard, refer P.51, 52.
- ★ For fitting metal and stepped guide piece, refer P.22.
- ★ For scroll chuck, tail stock and other optional accessories, refer P.49, 50.
- ★ For the condition of rotary table which is installed on the special purpose machine, refer P.59, 60.

Specification of the Top Side Mounted CNC Rotary Table



Photo shows CNC302T without T slot.



Synchronors movement of 2 off CNC401

Tubular roller bearing is installed against the thrust load. Therefore, when 2 rotary tables are faced on both side to synchronise movement, the system can be run without affecting the heat expansion of the rotary table.



CNC401T is installed on the pallet of the horizontal M/C.



CNC400T is installed on CNC600V.



CNC501T is used for the tilting axis table of 5AX-tilting rotary table.