

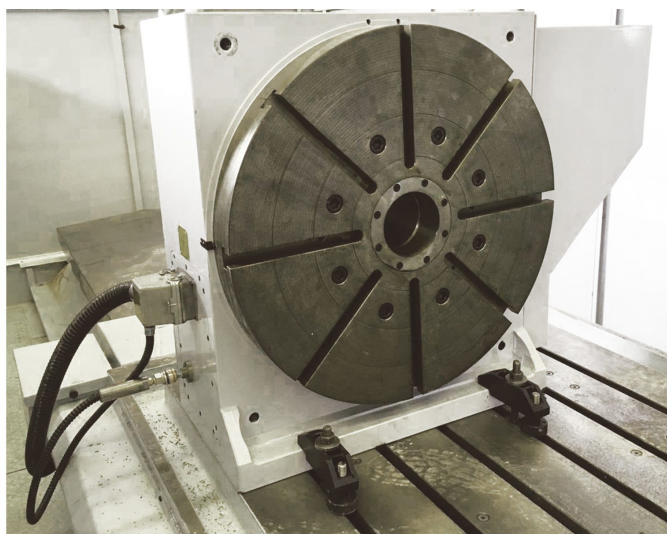


MG-400

4TH Axis Rotary Table with Servo Motor for Coordinated Indexing

ROTARY TABLE - 4TH AXIS

 **MADE IN BRAZIL**



Technical Specifications

4TH AXIS WITH SERVO MOTOR FOR COORDINATED ROTATION (OPTIONAL)

Table diameter	27.56 in (700 mm)
T-slot grooves	8 T-slots
Workpiece mounting orientation	Horizontal and vertical
Servo motor torque	11 Nm
Rotation control	Programmed coordinated rotation via PLC
Indicated use	Positioning rotations
Hydraulic unit	1 hydraulic unit included for positioning lock

Specifications subject to change without notice. Some capacities listed may require optional accessories. Confirm exact dimensions during quotation.

The MG-400 is a 4TH axis rotary table with an 8.1 lb-ft (11 Nm) servo motor and a 27.6-INCH (700 mm) table, designed for CNC machining with PLC-programmed coordinated indexing. Hydraulic clamping unit included