

Machine Name : TURN MILL CENTER

Brand : GOODWAY

Machine Model : GLS-2800YS

Stock No. : 811204

Ex-factory Date : 2022



Main Technical Parameters:

CNC System: FANUC Oi-TF Plus

Axis travel (X/Y/Z): 555 × 200 × 760 mm

Maximum machining diameter: 760 mm

Maximum machining and milling diameter: 440 mm

Maximum milling length: 720 mm

Rapid traverse rate: 24 m/min

Test run accuracy: 0.01 mm

Main Spindle Parameters:

Chuck specification: 10-inch chuck

Drive method: Belt drive

Spindle motor power: 18.5 kW

Maximum spindle speed: 4500 rpm

Spindle through-hole diameter: 76 mm

Sub-Spindle Parameters:

Chuck specification: 8-inch chuck

Drive method: Belt drive

Spindle motor power: 11 kW

Maximum spindle speed: 4500 rpm

Spindle through-hole diameter: 52 mm

Sub-spindle B-axis forward travel: 750 mm

Configuration:

Equipped with German driven tools: one 90° and one 0° (both directions)

12-station power servo turret

Three-piece curved gear clutch

Equipped with Y-axis

Chip conveyor

High-pressure coolant system



