

Machine Name : TURN MILL CENTER

Brand : GOODWAY

Machine Model : GLS-2800YS

Stock No. : 467522

Ex-factory Date : 2022



Main Technical Parameters:

CNC System: FANUC Oi-TF Plus

three-axis travel: 555 * 200 * 760 mm

Maximum rotational diameter: 760mm

Maximum turning and milling diameter: 440mm

Maximum milling length: 720mm

Fast moving rate: 24m/min

Test run precision: 0.01mm

Positive spindle parameters

chuck specification: 10-inch chuck

drive method: strap drive

spindle motor power: 18.5kW

Maximum Spindle speed: 4500 rpm

The diameter of spindle through hole is: 76mm

Sub-Spindle parameters:

chuck specification: 8-inch chuck

drive method: strap drive

spindle motor power: 11 kW

Maximum Spindle speed: 4500 rpm

The diameter of spindle through hole is: 52mm

The travel of the forward movement of the B-axis of the secondary spindle is: 750mm

