

Machine Name : TURN MILL CENTER

Brand : INDEX

Machine Model : TNC65 DGY

Stock No. : 813204

Ex-factory Date : 2012



Main Technical Parameters:

CNC System: TRAUB TX8i

Maximum machining length: 450 mm

Maximum bar stock machining diameter: $\Phi 65$ mm

Maximum turning diameter: $\Phi 185$ mm

Number of spindles: Two spindles

Spindle C-axis: Both spindles are equipped with C-axis

Spindle taper: A6

Maximum spindle speed: 4,000 rpm

Subspindle power: 11 kW

Maximum chuck diameter: $\Phi 175$ mm

Number of turrets: Two turrets

Number of tool positions per turret: 10

Total number of tool positions: 20

Power tools: All tool positions support live tooling

Axis configuration of the first turret: X / Y / Z axes

Axis configuration of the second turret: X / Z axes

Y-axis travel: ± 35 mm

X-axis travel: 140 mm

Z-axis travel: 450 mm



