

Machine Name : 5 Axis Machining Center

Brand : APEC

Machine Model : G3050-5L

Stock No. : 810107

Ex-factory Date : 2015



Main Technical Parameters:

Worktable size: 5000*3000mm

Three-axis travel: 5000*3000*1000mm

Drive System: Linear motor Type: linear motor

Model: HSK-63

Spindle speed: 24,000 rpm

Rotational axis travel:

A-axis: $\pm 125^\circ$

C-axis: $\pm 360^\circ$

Distance from spindle nose to Worktable: 300-1300mm

X*Y*Z axis feed rate: 60*60*40m/min

Tool length: 300 mm

Tool diameter (near tool change) : $\varnothing 75$ mm

Tool diameter (without adjacent tool change) : $\varnothing 150$ mm

magazine capacity: 24

Standard: Tool Aligner

Spindle power (rated/Max.) : 37/46 kW



