

Machine Name : CNC Gantry machining Center

Brand : APEC

Machine Model : GM3050-5L

Stock No. : 810360

Ex-factory Date : 2017



Main Technical Parameters:

CNC System: Heidenhain iTNC530

Worktable size: 5000 x 3000mm

Three-axis travel: 5000 x 3000 x 1000mm

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

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

Tool holder: HSK100

Spindle speed: 24,000 RPM

Distance from spindle to Worktable: 300-1300mm

Rapid feed: 60m/min

Maximum length of the tools is 300mm

Maximum tool diameter - adjacent tool change: 75mm

Maximum tool diameter - no adjacent tool change: 150mm

Tools magazine capacity: 24

Configuration:

Equipped with a Tool Aligner

Spindle through-hole coolant



