

Machine Name : Gantry machining center

Brand : Nicolás Correa

Machine Model : FOX-40

Stock No. : 489146

Ex-factory Date : 2017



Main Technical Parameters:

CNC CNC System: Heidenhain 530

Worktable size: 4500*2000mm

three-axis travel: 4000*3000*1500mm

Column spacing: 2500mm

spindle Worktable spacing: 1890mm

spindle double milling head taper: ISO50/HSK63

Spindle speed: 6000/20,000 RPM

magazine capacity: 40 (double tool magazine)

Configuration

Automatic head replacement magazine with aac function

A high-torque gear universal Angle milling head (0.02°)

A 5 axes 5 simultaneous movement Angle milling head

With Heidenhain glass scale

Renishaw probe

With a central outlet

Paper bag filter



