

Machine Name : Turn-milling machining Center

Brand : MAZAK

Machine Model : INTEGREX e-670H II

Stock No. : 86856

Ex-factory Date : 2012



Main Technical Parameters:

Four-axis travel (X*Y*Z*W) : 1025*670*4138*3890mm

Rotation diameter: 1070mm

machining length: 4047mm

milling spindle b axis travel - : 30~210 degrees cell cell

Footage: 9481*5100*3886mm

3 axes Fast moving rate: 40000*40000*30000mm/min

Maximum Spindle speed: 1600rpm

Maximum Milling spindle speed: 10000rpm

Settings:

Each axis glass scale

70 kilograms of water with center

SMW center bracket

magazine capacity: 80

Automatic tool changer

Usage time: more than 3000 hours



