

Machine Name : Turn-milling machining center

Brand : MAZAK

Machine Model : integrex-E800V

Stock No. : 80670

Ex-factory Date : 2014



Main Technical Parameters:

Machining capacity:

Maximum turning external diameter :730mm

Maximum workpiece size :730mmx1000mm

Worktable size:500mmx500mm

Maximum worktable load:880kg(including worktable)

Travel:

X * Y * Z axis travels: 1100 * 800 * 900mm

B-axis travel: 150deg(-30 deg/+120deg)

C-axis travel: 360 deg(continuous)

Turning spindle:

Maximum speed :1000rpm

Output (30 min/continuous rating):AC30/22Kw(40/30HP)

Machining spindle:

Maximum speed :12000min-1(rpm)

Motor Output (rated at 15 min):AC22kW(30HP)

Fast feed rate:

X/Y/Z axes fast feed rate :50m/min

Automatic tool changing device (ATC):

Tool magazine :40

Tool changing time (cutting to cutting):8.1 seconds

System:MAZATROL 640M

Machine height :3435mm

Machine floor area :3459x7550mm

Machine weight:21000kg



