

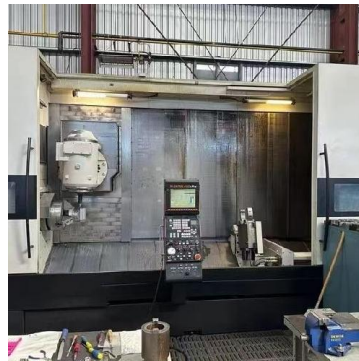
Machine Name : Composite machining center

Brand : MAZAK

**Machine Model : INTEGREX
E-500H-3000U**

Stock No. : 85125

Ex-factory Date : 2007



Main Technical Parameters:

Rotation diameter: 820

Distance between centers: 3122

machining diameter: 820

machining length: 3048

three-axis travel: 870*500*3122mm

B-axis travel: $-30^{\circ} \sim +210^{\circ}(0.001)$

C-axis travel: $360^{\circ}(0.001)$

spindle chuck : 15 inches (381)

Spindle speed: 2000 rpm

spindle nose shape: A2-11

Automatic Tool: CAT 50,10000 rpm, ATC 80

CNC CNC System: MAZATROL 640M

