



## MAZAK INTEGREX I400S CNC HORIZONTAL LATHE

YEAR	2011
MFG	MAZAK
MODEL	Integrex i400S

### SPECIFICATIONS:

Swing Over Bed	25.9"
Turning Diameter, Shaft Diameter	28.3", 25.6"
Distance Between Centers	60.0"
Chuck Size	12.0" Main Spindle
Sub Spindle Chuck	10.0" Sub Spindle
Spindle Bar Capacity	4.0 "
Spindle Speeds	3300 Main Spindle RPM
Sub Spindle	4000 RPM
B Axis Milling Spindle RPM	12,000 RPM
B Axis Travel	240 deg
Tool Magazine	36 Tools
Spindle Nose	Capto C-6
Milling Spindle HP	30 HP / 20
Spindle Horsepower	40.0 HP
X- Axis Travel	24.21"
Z- Axis Travel	62.40"
Machine Weight	35,800 lbs.

### Equipped With:

Mazatrol Matrix Control  
Mill Spindle Sync Tapping  
Sync Tapping Turning / Milling  
Hobbing Function  
Tool Radius Compensation  
Max Program Size 8MB  
Prep for Flash & Multi Tool  
Renishaw Probe  
Chuck Air Blast ( Main Spindle)  
Thread Start Point Compensation  
EIA Dynamic Compensation  
Chip Conveyor