TECHNICAL DATASHEET

A.07 16334

19/11/2026

CNC LATHES

Mazak Integrex 400-IV ST

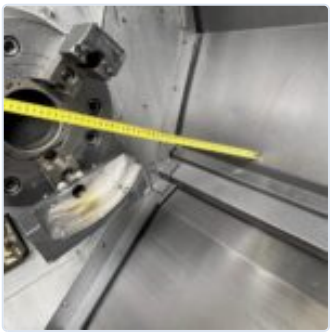
Brand: Mazak · Type: Integrex 400-IV ST











CNC LATHES

Swing over bed	**760 mm**	Distance centre tot centre	**1519 mm**
Max longitudinal travel Z-axis	**1585 mm**	Max cross travel X-axis	**615 mm**
Spindle cone	**A2-8**	Spindle bore	**112 mm**
Power on the spindle	**30/22 kW**	Number of speeds	**3300 rpm**
Command	**Mazatrol Matrix**	Total power needed	**91 kVa**
Length	**5200 mm**	Width	**2650 mm**
Height	**2750 mm**	Weight	**17 ton**
Toolchanger	**yes**	Number of tools	**40 positions**

DESCRIPTION

5 axis simultaneous machining for complex workpieces

- X-axis travel: 615 mm
- Z-axis travel: 1585 mm
- Y-axis travel: 250 mm
- X2 axis travel (lower turret): 230 mm
- Z2 axis travel (lower turret): 1388 mm
- B axis travel: -30° > 210°

CONTACT

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Second spindle:
Chuck size: 300 mm
second spindle speed: 4000 rpm
second spindle travel: 1574 mm
second spindle bore: dia 91 mm
power on second spindle: 26/22 kW

Milling spindle:
single spindle turret with auto toolchanger
max spindle speed: 12,000 rpm
max spindle torque: 120 Nm

Lower turret:
9-position drum turret

PRICE

Price on request

Request a quote

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