

Machine Name : Numerical control lathe

Brand : WIA

Machine Model : E200A

Stock No. : 80188

Ex-factory Date :



Main Technical Parameters:

8 inches hydraulic chuck

12 positions servo turret

With tailstock, chip conveyor

Rotating diameter: 550mm

Turning length: 300mm

Turning diameter: 350mm

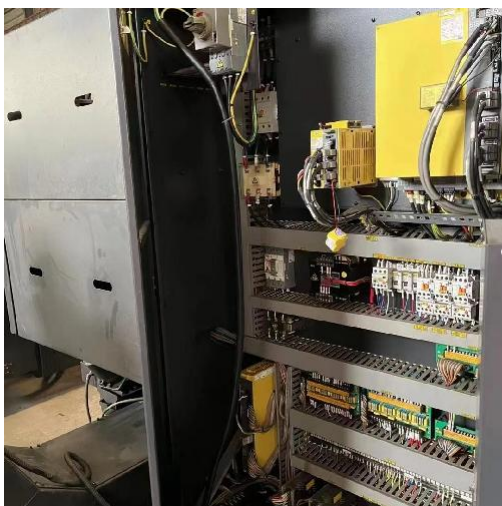
Bar diameter: 52mm

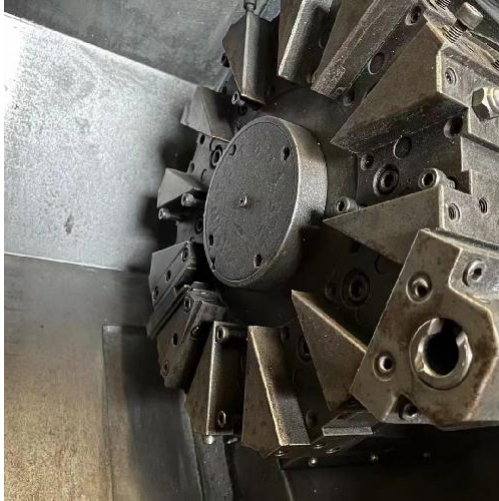
Spindle speed: 4000rpm

Main motor power: 11-15kw

XxZ axis travel: 210x330mm

Machine weight: 3800kg





MACHINING CENTER ☐	TURNING CENTER ☐
MODEL	E200A
SERIAL NO.	G3355-0459
VOLTAGE	200/220 V-(3Ø)
FREQUENCY	50/60 Hz
RATED POWER	15 kVA
FULL LOAD CURRENT	44 A
CONTROL VOLTAGE	AC 110V-, DC 24V
ELECTRIC DIAGRAM	3-200-045-012-01
SPINDLE SPEED(MAX)	4000 min ⁻¹
ULTIMATE BREAKING CAPA.	25 kA
SERVICE BREAKING CAPA.	25 kA
WEIGHT	2571 kg
PRODUCTED DATE	2015.2.2

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