

CNC Heavy Duty Lathe DOOSAN Puma 3100 XLY



Category	CNC Heavy Duty Lathes
Manufacturer	DOOSAN
Company name	Mach4metal
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General data

Location	Netherlands
region	Gelderland
Year of manufacture	2015
Warranty	Without warranty

Technical parameters

Maximum length of the turning	2190 mm
Turning diameter over bed (max)	850 mm
Diameter of the spindle bore	105 mm
Maximum travel length X-axis (transverse)	293 mm
Maximum longitudinal feed rate (Z-axis)	2190 m/min
Maximum power of the main spindle	30 kW
Maximum rotary speed of the main spindle	2800 1/min
Number of tool turrets	12 pcs

Additional technical parameters

Maximum travel length Y-axis	130 mm
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Equipment

CNC technology cycles	+
Y-axis	+