







Toren - C56E x 1.000

Brand	Toren
Machine no	D1098R
Type	C56E x 1.000
Year of make	2022
Distance between centers	1.000 mm
Center height	560 mm
Turning diameter above the bed	280 mm ø
Turning diameter above the support	350 mm ø
Turning diameter in the bag	780 mm ø
Passage	105 mm ø
Pedestrian glasses	
Fixed glasses	
pivot center	
3-Jaw Chuck	315 mm ø
4-Jaw Chuck	350 mm ø
Quick-change holder	
Digital readout	Easson
Camlock spindle mount	D1-8
Speed	25 - 1.500 RPM
Engine	7.5 kW
Voltage 380V	
Safety screens	
Various accessories	
Machine size (lxwxh)	2.400 x 1.200 x 1.700 mm
Machine weight	2.350 kg

Toren 560 x 1.000 Conventional Centre Lathe

Fully equipped Toren conventional centre lathe with a 105 mm ø spindle bore.

The machine is equipped with an Easson 2-axis Digital Readout on the longitudinal and cross slide. In addition, the lathe is fitted with a Multifix quick-change tool

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with 3-jaw chuck, 4-jaw chuck, travelling fixed steady. The original documentation is included.

A fully equipped conventional centre lathe with a large spindle bore and an extensive range of accessories.

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4873 LA Etten-Leur
Nederland

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BTW-nr: NL 006566157B01
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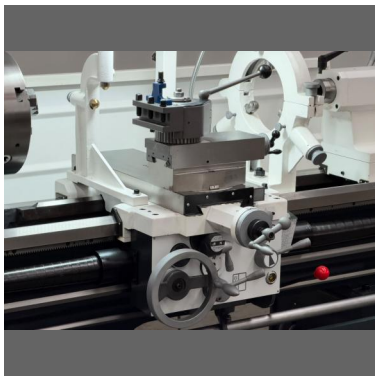
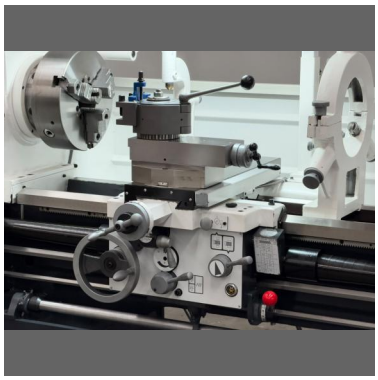
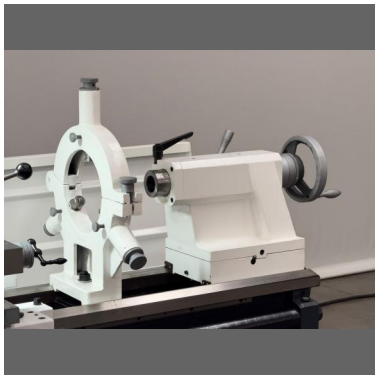
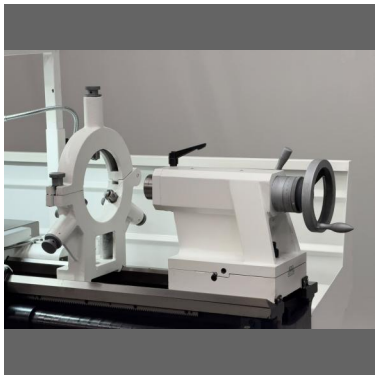
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