

## Specifications

<b>Turning length</b>	630.0 mm
<b>Turning Ø</b>	370.0 mm
<b>Ø above the bed</b>	
<b>Ø above transversing slide</b>	320.0 mm
<b>Length between centers</b>	630.0 mm
<b>Type of CNC</b>	
<b>X-axis</b>	250.0 mm
<b>Z-axis</b>	620.0 mm
<b>Max workpiece weight</b>	
<b>Spindle taper</b>	
<b>Spindle bore</b>	
<b>Number of turrets</b>	1.0
<b>Number of tools on turret</b>	12.0
<b>Number of rotating tools</b>	
<b>Turning speed</b>	5000 rpm
<b>Spindle motor power</b>	
<b>Tailstock</b>	yes
<b>Bar feeder</b>	no
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<b>Length x width x height</b>	- x - x -
<b>Weight</b>	-
<b>Worked hours</b>	
<b>Hours under power</b>	
<b>State</b>	good
<b>At local norms</b>	no
<b>Status</b>	visible

## Description

Maho graziano cnc lathe  
Model gr 300 c  
Max rotating diameter 370 mm  
Rotating diameter on the cross slide 320 mm  
Distance between centers 630 mm  
Spindle photo diameter 52 mm  
Spindle speed range at constant power 1000-5000 rpm  
Axis displacement speed x m / min 10  
Z-axis displacement speed m / min 13  
Useful stroke x-z mm 250-620  
Max number of tools 12

