CNC Lathe HARDINGE Talent 8/52



CNC Lathes Category

Manufacturer **HARDINGE**

AMARON s.r.o. (Ltd.) Company name

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M. Naji

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General data

Location Czech Republic

region Jihomoravský kraj

2006 Year of manufacture

Warranty Without warranty

Technical condition Good

Loading The buyer organizes the loading at his own cost

Payment Before receipt

Transport The buyer organizes the transport at his own cost

Technical parameters

Maximum turning length (Z-axis) 300 mm Turning diameter over bed (max) 250 mm Diameter of the spindle bore 52 mm Maximum rotary speed of the main spindle 5000 1/min Total number of tools in the turret 12 pcs Number of driven tools in the turret 12 pcs Total power demand 25 kW

Additional technical parameters

Maximum rotary speed of the driven tool 6000 1/min

Dimensions

Length of the lathe 1998 mm Width of the lathe 1650 mm Height of the lathe 1152 mm

Weight of the lathe	2.8 t
Equipment	
Bar feeder	+
Chip transporter	+
C-axis indexed	+
Driven Tools	+
Automatic feed rate of tailstock	+
Technical documentation	+