



Inventory number: 22390

CNC Internal grinder
VOUMARD 150 CNC / L7
FANUC 160i-T
2002



Technical data

Number of spindles	4
New spindle(s) of your choice	
Max. grinding diameter	300 mm
Max. grinding depth	200 mm
Max.workpiece length + steady	700 mm
Axial motion:	
Longitudinal travel (Z-axis)	500 mm
Cross travel (x-axis)	150 mm
Work piece spindle head (B-axis)	+2°/-10°
Max. axial speeds:	
Z axis (longitudinal travel)	20000 mm/min
C axis	
Voltage 50 Hz 3x	400 Volt
Machine's weight about	5500 kg
Overall dimensions machine:	
Length	3500 mm
Width	2700 mm
Height	2150 mm
Various accessories:	
Redressing device	
Coolant system	
Frequency convertor	Sieb&Meyer
Three-jaw bezel folds open	
Internal grinding spindle:	
numbers	4
max. speed	18000 rpm

max. speed	30000 rpm
max. speed	42000 rpm
max. speed	60000 rpm









