APT INTERNATIONAL

Technical datasheet

A.07 2853 *08

23/11/2026

CNC LATHES

Victor V 16

Brand: Victor · Type: V 16











CNC LATHES

Swing over bed	**450 mm**	Swing over cross-slide	**160 mm**
Distance centre tot centre	**635 mm**	Max longitudinal travel Z-axis	**600 mm**
Max cross travel X-axis	**115+20**	Spindle cone	**A2 -5**
Spindle bore	**40 mm**	Power on the spindle	**10 hp**
Number of speeds	**60 -6000 rpm**	Command	**Fanuc OT**
Length	**3290 mm**	Width	**1500 mm**
Height	**1650 mm**	Weight	**4000 kg**
Chuck	**hydr. dia 160 mm**	Toolchanger	**1**
- chisels	**+ 12 units**	- rotating	**-**

DESCRIPTION

Idle run speed: X-axis 12m/min Z-axis 15 m/min Dia clawplate: 160 mm swing tailstock 80 mm Tailstock cone: MK/CM 4 Including; partcatcher scrapconveyor

PRICE

Price on request

Request a quote

CONTACT

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