Technical datasheet

A.07 3611 *08

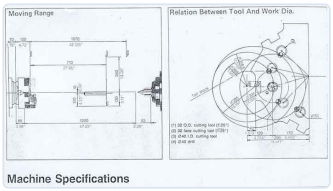
23/11/2026

CNC LATHES

Victor TNS 5 – Heavy Duty

Brand: Victor · Type: TNS 5 - Heavy Duty











CNC LATHES

Swing over bed	**700 mm**	Distance centre tot centre	**1200 mm**
Max longitudinal travel Z-axis	**1070 mm**	Max cross travel X-axis	**130 + 340 mm**
Spindle cone	**A2-8**	Spindle bore	**77 mm**
Power on the spindle	**22 kW**	Number of speeds	**30 -> 2500 rpm**
Command	**CNC Fanuc Fapt**	Current needed	**380V**
Length	**4362 mm**	Width	**2140 mm**
Height	**2335 mm**	Weight	**8000 kg**
ACCESORIES	*	Number of tools	**12**

DESCRIPTION

Heavy duty CNC lathes -- Rapidfeed X 5 m/min - XZ 10 m/min -- Spindlebearing dia 130 mm -- Spindle inside taper MT 7 --Bedwidth 725 mm -- Standart cuttingtoolsize 320 mm -- Hole trough powerchucktube 65 mm -- Tailstickquilldia 110 mm -- Quillstroke 100 mm -- Quill taper (built-in type) MT 4

CONTACT

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Scan for the online datasheet

PRICE

Price on request

Request a quote

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