NAKAMURA-TOME WT150

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Information

SKU NO. - 28356

CNC used lathe NAKAMURA-TORME WT150

CNC Control:	Fanuc 18i-TB
Travel X-axis:	157.5 mm
Travel Y-axis:	+/- 35 mm
Travel Z-axis:	464.8 mm
C-axis:	360º (0.001º increments)
Turning length:	399 mm
Max. turning diameter:	ø190 mm
Distance between spindle noses:	750 mm
Spindle bore:	65 mm
Upper turret:	
Number of tool stations:	12
Max. speed of driven tools:	6,000 rpm
Driven tool power:	5.5 / 3.7 kW
Lower turret:	
Number of tool stations:	12
Max. speed of driven tools:	6,000 rpm
Driven tool power:	5.5 / 3.7 kW
Main spindle:	
Max. spindle speed:	5,000 rpm
Spindle drive power:	15 / 11 kW
Sub spindle:	
Max. spindle speed:	4,500 rpm
Spindle drive power:	11 / 7.5 kW
Year of construction:	2007
Equipment:	
Parts catcher	
Bar feeder:	LNS HYDROBAR SPRINT
Rated power:	67.2 kVA
Basic machine: Dimensions / Weight	
Length:	3,675 mm
Width:	2,258 mm
Height:	1,885 mm
Weight:	9,000 kg

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