

## Tornio da barra Nakamura TW10

### BASIC INFORMATION:

<b>Code</b>	2DD5F8
<b>Product name</b>	Tornio da barra Nakamura TW10
<b>Category</b>	Turning/Lathes cnc with barfeeder
<b>Brand and model</b>	Nakamura TW10
<b>Construction year</b>	1996

### TECHNICAL SPECIFICATIONS:

<b>CNC Model</b>	Fanuc
<b>CNC version</b>	16 - TT
<b>Main spindle nose</b>	ASA 5
<b>Power main spindle</b>	7,5 Kw
<b>Main spindle bar diameter</b>	42 mm
<b>Max turning diameter</b>	130 mm
<b>Max turning lenght</b>	160 mm
<b>Main spindle RPM</b>	5500
<b>Number of turrets</b>	2
<b>Number tool posts on the 1th turret</b>	12
<b>Number of fixed toolholders in 1th turret</b>	12
<b>X-axis travel 1th turret</b>	180 mm
<b>Z-axis travel 1th turret</b>	200 mm
<b>Number tool posts on the 2th turret</b>	12
<b>Number of fixed tool posts on the 2th turret</b>	12
<b>X-axis travel 2th turret</b>	180 mm
<b>Z-axis travel 2th turret</b>	200 mm
<b>Subspindle</b>	yes

<b>Sub spindle RPM</b>	5000
<b>Subspindle power</b>	5,5 Kw
<b>Z-axis travel sub spindle</b>	620 mm
<b>Cheap conveyor</b>	Hinged Belt

## **DIMENSIONS AND WEIGHT:**

<b>Length</b>	2940 mm
<b>Width</b>	2250 mm
<b>Height</b>	1970 mm
<b>Weight</b>	5200 Kg

Full machine photo



Work area photo



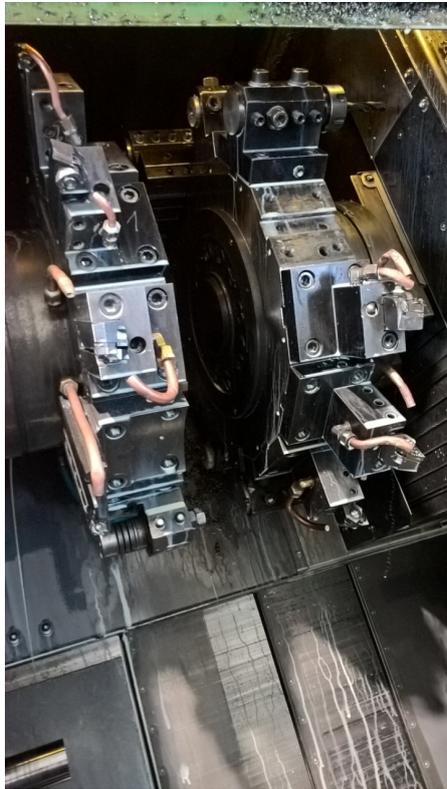
**Control panel photo**



**Optional photo 1**



**Optional photo 2**



**Optional photo 3**



**Optional photo 4**



# INDUSTRIALBUYER

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## SELLER DATA



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