

Mod. Puma 2600SY-II

6 axis CNC lathe with sub spindle, with driven tools and Y axis.

Rif. nr. 4315

Year of manufacturing: 2020

Year of installation: 2021



The following data are indicative and we invite you to check them during your pleasant visit to our warehouse

CNC:		
Control	Fanuc Oi-TF Plus	
Capacity:		
Swing over bed / saddle	mm	780/630
Max. turning diameter / turning length	mm	373/760
Max. bar working diameter	mm	81/64
Spindle / Sub spindle:		
Max. spindle speed	giri/min	400/5000
Spindle motor power (cont./ 30 min)	kW	18,5-22/11-15
Spindle nose	ASA	8/6
Travel:		
Travel distance X/Z/B	mm	260/830/830
Travel distance Y	mm	+/-51
Feedrate:		
Rapid traverse rate X/Z/B	m/min	30/30/30
Rapid traverse rate Y	m/min	10
Turret:		
No. of tools stations	nr°	24 (BMT 65)
OD tools size / boring bar diameter	mm	25X25 Diametro 50
Rotary tool spindle speed	giri/min	5000
Rotary tool spindle motor	kW	1,5/7,5
Machine size:		
Weight	Kg	6650
Dimensions	mm	L4400 W 2100 H2170
Accessories:		
LSN chip conveyor, 5 drive tools (3 axial, 2 radial), various static tools, high pressure pump		
Hand piece picker with piece conveyor (maximum weight 3kg)		

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