

TAJMAC-ZPS - H40 TREND - 2004

	Manufacturer: TAJMAC-ZPS
	Type: H40 TREND
	Year of manufacturing: 2004
	Parameters: X/Y/Z=560/510/560 mm

Description:

- TAJMAC-ZPS - H40 TREND - 2004
- system Heidenhain iTNC 530
 - X/Y/Z=560/510/560 mm
 - B axis 360 degrees, 1x360 degrees
 - table 400x400 mm 2 pallets
 - spindle 10000 RPM
 - spindle taper SK 40
 - ATC 45
 - laser tool probe
 - high pressure LOSMA cooling
 - spindle time 9355 hours
 - can be tested under power
 - weight 8500 kg