

HYUNDAI | HIT – 18 | FANUC Oi – TF PLUS

TURNING CENTER



MODEL

HIT - 18

CONTROLLER

FANUC Oi – TF PLUS

The above Info is to the best of our Knowledge, but it's not binding in detail.

TECHNICAL DATA

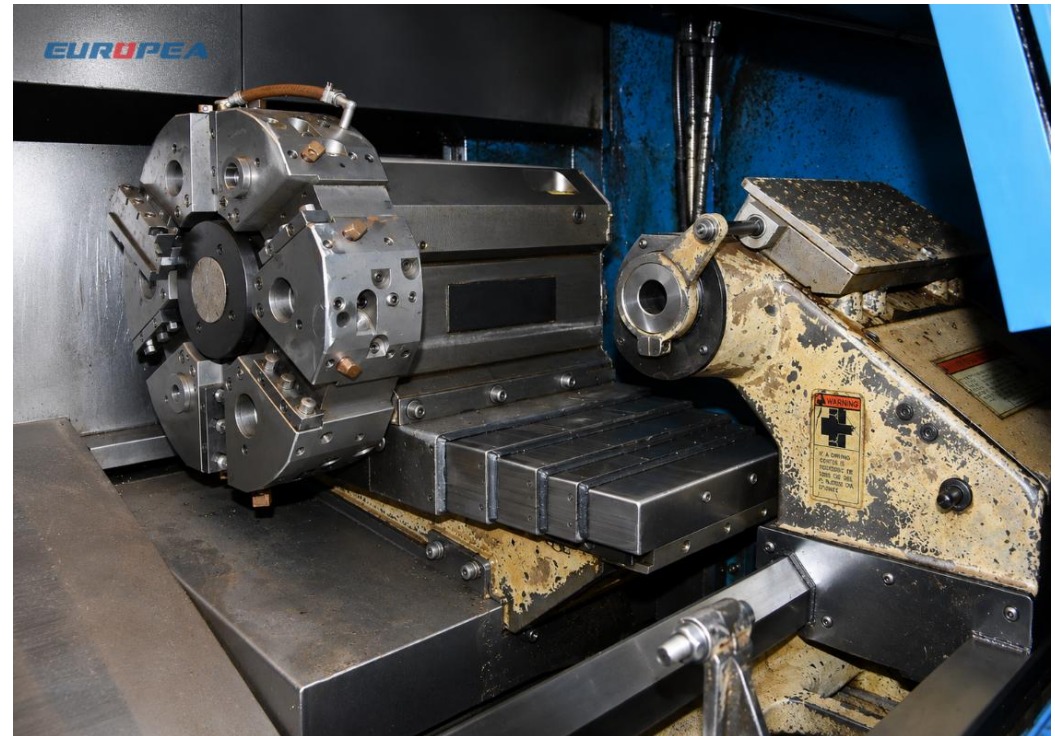
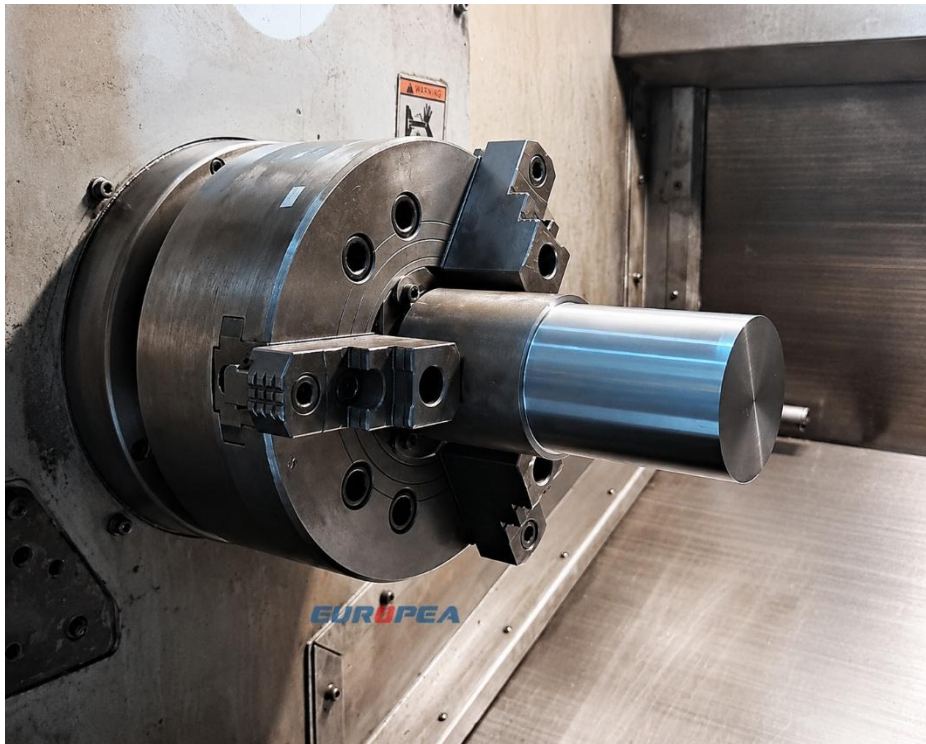
DESCRIPTION	HIT - 18 TURNING CENTER
Max. Swing	Ø 440 MM
Max. Cutting (Diameter x Length)	Ø254 MM
Max. Bar work Size	Ø 70 MM
Chuck Diameter	250 MM (10")
Spindle Speed	Max. 3000 RPM
Spindle Nose	A2 – 8
Spindle Drive Motor (30min/Continuous)	15 / 11 Kw
Spindle bore	Ø 80 MM
Tavel (X / Z)	180 / 510 MM
Rapid Traverse (X / Z)	20 / 20 M/Min
Tool Capacity	12
Turret Index Time (One / Full Step)	0.48 / 0.85 Sec
Diameter of Tailstock Sleeve	Ø 80 MM
Stroke of Tailstock Sleeve	130 MM
Taper Type	MT # 4
Stroke of Tailstock Body	460 MM
Bed Type	Flat
Floor Space (L x W)	2765 X 1680 MM
Machine Height	1712 MM
Electrical Power Supply	34.6 kVA
Machine Weight	4,300 Kg

The above Info is to the best of our Knowledge, but it's not binding in detail.

MACHINE PHOTOS



The above Info is to the best of our Knowledge, but it's not binding in detail.



The above Info is to the best of our Knowledge, but it's not binding in detail.



The above Info is to the best of our Knowledge, but it's not binding in detail.