Hyundai HIT 200 M CNC Lathe

Occasion



Référence interne : T25077

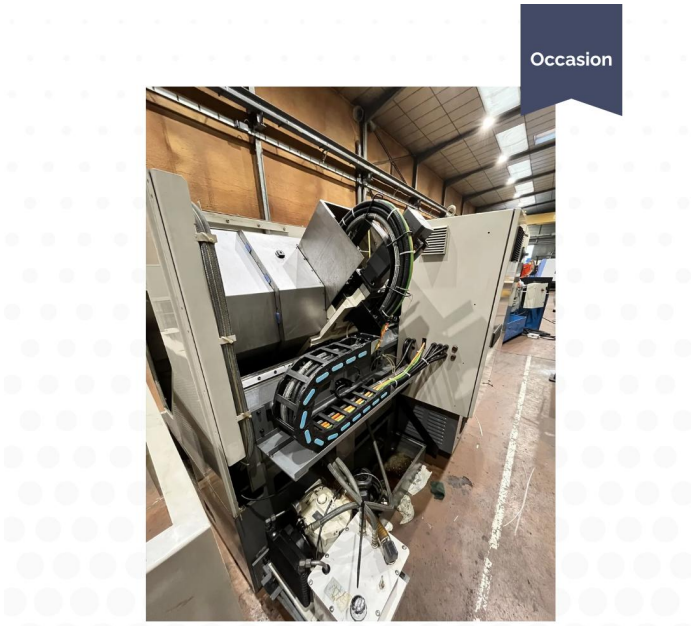
CARACTERISTIQUES:
Technology: C-axis
Year: 2002
CNC type: SIEMENS 828D-ShopMILL
Distance between centres (mm): 400 mm
Max. machining length (mm): 400 mm
Max. machining diameter (mm): 325 mm
Chuck diameter (mm): 210 mm
Spindle speed: 4800 rpm
Bar capacity: 51 mm
Spindle motor power : 19.5 KW
Number of turrets: 1
Number of turret stations: 12 tools
Chip conveyor: yes
Probe: yes
Parts catcher: yes
Machine weight: 4 350 KG

Photos :

TOUR CN HYUNDAI Type HIT 200 M (1).webp



TOUR CN HYUNDAI Type HIT 200 M (3).webp



TOUR CN HYUNDAI Type HIT 200 M (2).webp

Occasion

