

DN SOLUTIONS HORIZONTAL LATHE GT2600 XLMB



Référence interne : PART

CARACTERISTIQUES:
Année: 2023
Type CNC: FANUC I SERIE PLUS
Longueur usinable: 1525 mm
Diamètre au-dessus du banc: 630 mm
Diamètre au dessus du chariot: 460 mm
Course X: 265 mm
Course Z: 1625 mm
Alésage de broche: 102 mm
1 Tourrelle: 12 outils (motorisé)
Vitesse: 2500 tr/mn
Puissance de broche: 26 kW
Poids machine: 6100 kg
Dimensions: 4960 x 2198 x 2030 mm
Contre pointe: Numérique / Cône CM4
Vitesse outils tournant axe C: 5000 trs/min / puissance 5.5/7.5 kw

Type:

C-axis

CNC Type: FANUC I Series

Max. machining diameter: 410 mm

Max. swing over bed: 630 mm

Max. swing over cross slide: 460 mm

Max. machining length: 1525 mm

X-axis travel: 265 mm

Z-axis travel: 1625 mm

Rotating tools speed: 5000 rpm

Rotating tools power: 5.5 / 1.1 kW

Spindle speed: 2500 rpm

Spindle motor power: 26 / 22 / 18 kW

Bar capacity: 102 mm

Rapid feed X-axis: 24 m/min

Rapid feed Z-axis: 30 m/min

Spindle nose: A2-11

Chuck diameter: 305 mm

Max. bar diameter: 102 mm

Max. machining length: 1525 mm

Number of turrets: 1

Number of turret stations: 12

Turning tool section: 25 x 25 mm

Boring bar diameter: 40 mm

Tailstock: Programmable

Tailstock quill diameter: 100 mm

Tailstock quill stroke: 100 mm

Floor space (L x W x H): 4960 x 2198 x 2030 mm

Weight: 6,100 kg

Other:

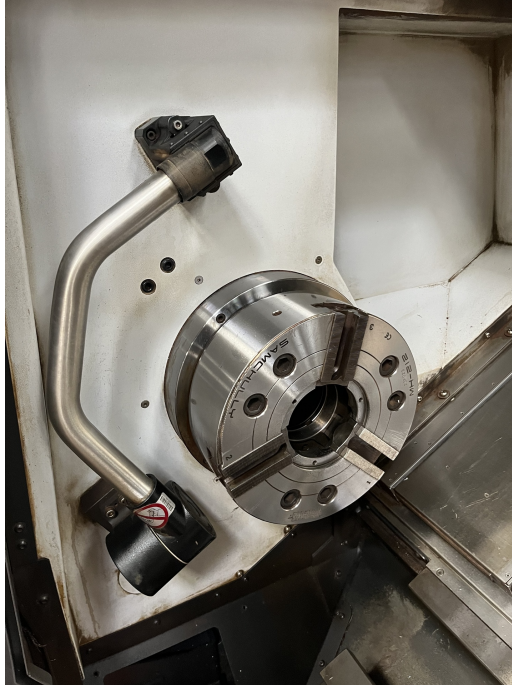
Like new – Year 2023

Steady rest x1

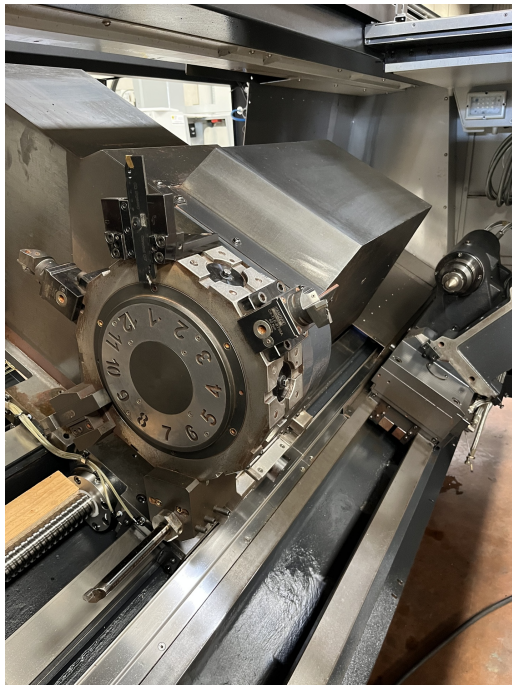
Tool holders x6

Photos :

TOUR CNC DOOSAN TYPE GT2600 XLMB



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