

Twin-spindle lathe HAAS DS30Y

USED

REF. K00009

YEAR 2020



OVERVIEW

Equipment:

- 1 bar feeder
- 1 automatic bar feeder with spindle liners
- 3 axial live tools
- 7 radial live tool holders
- 9 static tool holders
- 1 BMT 65 tool holder
- 1 3-jaw chuck on the main spindle
- 1 3-jaw chuck on the sub-spindle
- 1 collet chuck for larger diameters
- 1 Autoblock F66 collet chuck
- 1 additional chuck
- 1 chip conveyor
- 1 oil mist extractor
- 1 workpiece probe
- 1 tool probe
- 1 automatic parts unloader

Notes:

- 2 live tool holders are out of order
- Probe: keep an eye on hook no. 2

TECHNICAL SPECIFICATIONS

Technology	CNC
Year	2020
CNC type	HAAS (FANUC)
Distance between centres (mm)	826

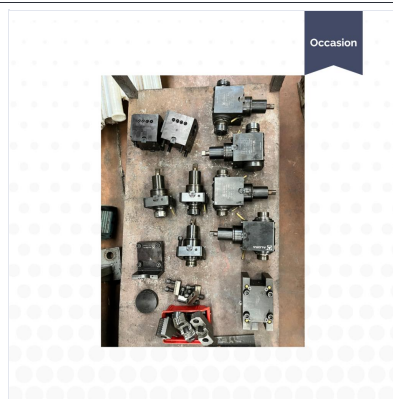
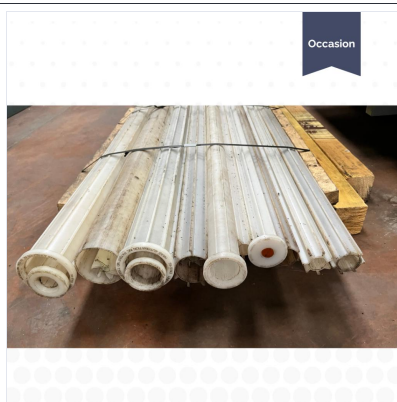
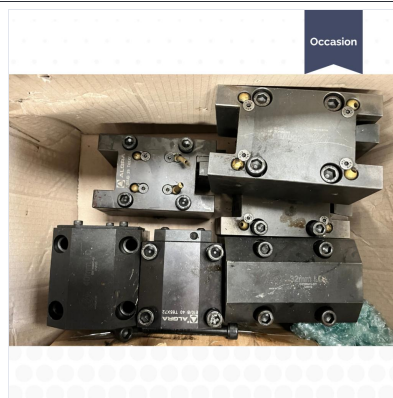
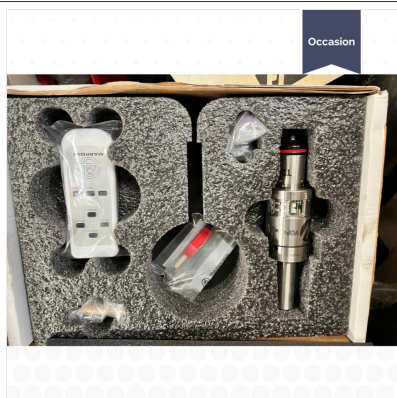
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SAS au capital de 40 000,00 € • RCS Lyon 479 010 548 • N° TVA intracommunautaire : FR33 479 010 548 • SIRET : 479 010 548 00010 • APE : 4662 Z

Max. machining length (mm)	826
Swing over bed (mm)	533
Max. machining diameter (mm)	349
Chuck diameter (mm)	254
X-axis longitudinal travel (mm)	239
Z-axis vertical travel (mm)	826
Y-axis cross travel (mm)	+/-51mm
Spindle speed (rpm)	4500
Spindle motor power (kW)	22,4
Spindle nose	A2 -6"
Spindle bore (mm)	88
Bar capacity (mm)	76
Number of turrets	1
Number of turret stations	12 tools
Spindle 2 speed (rpm)	4000
Spindle 2 motor power	4000
Spindle 2 bar capacity	58,7mm
Spindle 2 chuck size	210
- Overall dimensions L x W x H (mm)	4340x 2290 x 2490
Machine weight (t)	5534

PHOTOS



Interested in this machine?

Our team will answer all your questions and prepare your quote.

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View online : www.teyssou-ra.com/en_GB/shop/k00009-twin-spindle-lathe-haas-ds30y-151354



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