CNC lathe Colchester HARRISON Alpha 2800 XS

Occasion



Référence interne : T21078

CARACTERISTIQUES:
Spindle bore (mm): 155 mm
Type: horizontal lathe: Teach-in
Number of tools: 8.0
CNC type: FANUC SERIES Oi-TD
Power: 26 kW
Table speed (rpm): 1000 rpm
Through-bore diameter (mm): 800 mm
Chuck diameter: 500 mm
Swing over cross slide: 510 mm
Year of manufacture: 2013
Distance between centres: 4000 mm
Swing in gap: 1100 mm
Gap width in front of faceplate: 390 mm

Equipment:
- 8 stations, VDI50 tool holders
- 2 fixed steady rests
- 2 chip conveyors at the rear

Photos :

TOUR CNC COLCHESTER HARRISON ALPHA 2800 XS (10).webp



TOUR CNC COLCHESTER HARRISON ALPHA 2800 XS (8).webp



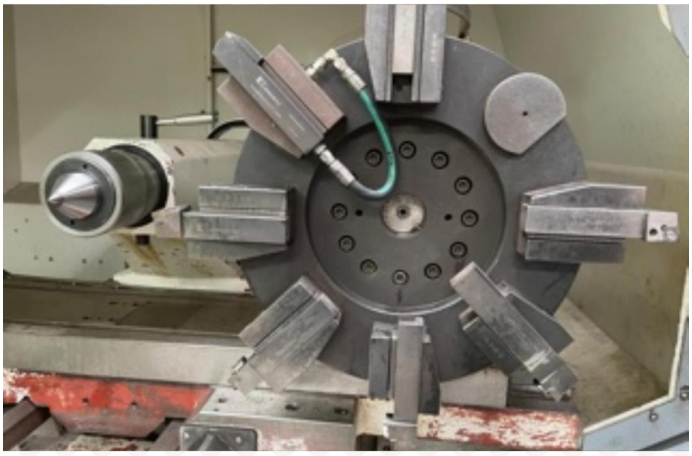
TOUR CNC COLCHESTER HARRISON ALPHA 2800 XS (11).webp

Occasion



TOUR CNC COLCHESTER HARRISON ALPHA 2800 XS (9).webp

Occasion



Occasion

TOUR CNC COLCHESTER HARRISON ALPHA 2800 XS (7).webp

