Rebuilt CAZENEUVE HBX 360 lathe



Référence interne :

CARACTERISTIQUES:
Technology: Conventional
Distance between centres: 800 mm
Swing over bed: 360 mm
Swing over cross slide: 190 mm
Centre height: 180 mm
Spindle bore (mm): 37 mm
Chuck diameter (mm): 200 mm
Spindle speed: 3000 mm
Spindle motor power : 5.2 kw
Dimensions: 2000 x 1000 x 1250 mm
Machine weight: 1300 kg

Rebuilt machine - bed reground + saddle, top slide and cross slide scraped - spindle bearings - X and Z-axis nuts - Multifix toolpost - new chuck, full repaint and new digital readout (DRO).

Photos :

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