

Watchmaking



RECOMATIC ML 300

Machine occasion

N° de stock : **DB30261**



diameter of the metal discs	300 mm
Spindle speed	0 - 3 000 RPM
Weight	700 Kg
Dimensions	1220x1050x1750 mm
Year	2008

Characteristics

Rotating double lapping device Ø300

Electro spindles with axial adjustment of the disc position (range ~3 mm)

PLC controlled

Simple adjustment without programming language

Hydro-pneumatic feeding system

Independent disc speed controlled by frequency converter with digital display

Frequency inverter-controlled swinging speed of the working carriage with digital display

Belt filtration integrated in the chassis Capacity: 80 litres

Protective cover with automatic door

Operations

- Decor
- Drilling
- Lapping
- Smoothing
- Deburring





