Peter Lehmann AG EA-510

Miscellaneous machine · Miscellaneous



Article number	**94-000050**
Condition	**Demo machine**

Measurement:

Swing diameter	240 mm
Center height	150 mm
Total weight	35 kg
Center bore	34 mm

Bearing/Clamping:

Max. clamping torque	800 Nm
Max. spindle load	400 kg (with tailstock)
Max. axial force	46 kN
Max. tilting moment	2,000 Nm

Gears:

Max. mass moment of inertia	0.2 kgm²
Max. feed torque	250 Nm
Indexing accuracy Pa	+/- 17 arc sec (optional 10 arc sec)
Repeatability Ps	+/- 2 arc sec
Max. speed	80 rpm

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Subject to prior sale and technical errors.

Accuracy:

Radial runout	6 µm (optional 3 µm)
Axial runout	6 µm (optional 3 µm)
Parallelism	10 µm / 100 mm (optional 5 µm)

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