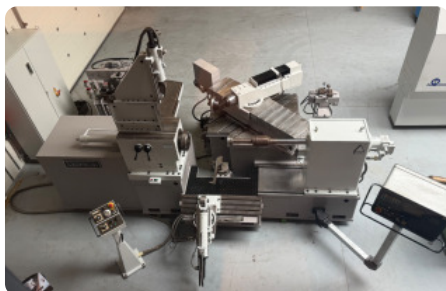




Spinning machines - LEIFELD - PNC 750 - MACH-ID 9781



Spinning machines - LEIFELD - PNC 750

MACH-ID 9781

Make LEIFELD
Type PNC 750
Year 2026
Control LEICO Play Back



Specifications

Max. blank / workpiece over bed	1500
Distance between centers	1225 mm
Maximum sheet thickness	7 mm
Centre height over bed	750 mm
Stroke X-Axis	360 mm
Stroke Y-Axis	800 mm
Speedrange	100 - 1000 Rpm
Power	28 kW
Spindle taper head stock	11 DIN / Camlock

Dimensions

Length	4200 mm
Width	2300 mm
Height	2800 mm
Weight	13000 kg

Please Note: The information on this page has been obtained to the best of our ability and belief, and from the manufacturers where possible. It is given in good faith, but its accuracy can not be guaranteed. Accordingly, it will not form a representation or constitute contractual terms. We advise you to check any vital details!



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Spinning machines - LEIFELD - PNC 750 - MACH-ID 9781



- New Hydraulic hose
- New Sealings
- New Covers
- Optional Retrofitting possible
- New Controller
- New SPS - SIEMENS
- Main Power 28 kW
- Steel telescopic covers
- CE-Safety fence with door

- Optional tooling for Parabolic 1200 mm
- Old owner machined 3 mm aluminum parts
- Commissioning, Training, Tool, Installation Possible !!

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