

CNC LATHE

FORTUNE PACIFIC TC14030A

TC14030N (CNC lathes / turning centers) — partner-sourced specifications retained in Truth Core; dossier rebuilt from params (not skeleton narrative).

Specifications

Verified against manufacturer engineering data.

Tailstock	300 mm
CNC System	GSK
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Spindle Nose	A2-15
X-Axis Travel	750 mm
Z-Axis Travel	3000
Machine Weight	14410 kg
Machine weight	14410 kg
Rapid Traverse	6/6 m/min
Tool Shank Size	45x45 mm
Spindle Nose Type	A2-15
Max. spindle speed	400 r/min
Manual 4-Jaw Chuck	Φ1250 mm
Max Turning Length	3000 mm
Max. Swing Diameter	Φ1400(Bed) / Φ1050 (Saddle) mm
Max. Turning Length	3000 mm
Spindle Speed Range	400 r/min
Spindle Motor Power	30/37 kW
Spindle motor power	30/37 kW
Rapid Traverse (X/Z)	6/6 m/min
Max. Workpiece Weight	10000 kg
Tailstock Quill Travel	300 mm
Max. Machining Diameter	Φ1400 (Disc-type) / Φ1050(Shaft-type) mm
Spindle Centering Taper	14°15'
Spindle Taper Hole Taper	Metric 140
Tailstock Quill Diameter	Φ220 mm
Spindle Through-Hole Diameter	Φ130 mm
Tailstock Spindle Taper Hole Taper	Morse 6#

- Represented & vetted by FORTUNE PACIFIC — specifications verified against manufacturer engineering data; single point of accountability.

Engineering that holds tolerance

The design decisions behind the numbers.

Verified specifications Parameter set already on file from partner intake; presentation rebuilt under FP-GEN-029.

- CNC System: GSK
- X-Axis Travel: 750 mm
- Z-Axis Travel: 3000
- Machine Weight: 14410 kg
- Tool Shank Size: 45x45 mm
- Spindle Nose Type: A2-15
- Manual 4-Jaw Chuck: $\Phi 1250$ mm
- Max. Swing Diameter: $\Phi 1400$ (Bed) / $\Phi 1050$ (Saddle) mm

Export window Fortune Pacific contracting counterpart.

- 2-year warranty
- 24h first technical reply

Request TC14030A — pricing, lead time & configuration

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