



CNCMaster 1325 AUTO TOOL CHANGER

The best value proposition workhorse for medium to large job, high speed, precision machining. From prototyping to full scale manufacturing, the PLE-1325-AC CNCMaster can cut and engrave most materials quickly and accurately. Perfect for short-run production and just-in-time manufacturing. Complete with 5-tool auto changer.

SPECIFICATIONS

Spindle power	:	9Kw
Control System	:	Nk260 Taiwan Syntec
Axis Drive (X Y Z)	:	Helical rack and gear
Z Axis system	:	Original Taiwan TBI ballscrew
Lead Rail system	:	HIWIN 25/30 Square rails
Main Spindle Speed	:	0-24000rpm
Inverter	:	Fuling 11Kw
Power source	:	AC380V/50Hz
Repositioning Accuracy	:	0.025mm
Table Size (W×L)	:	2500*1350mm
Warranty	:	12 months
Working Zone: (X Y Z)	:	2500mm*1350mm*200mm
Net weight	:	1800Kg
Frame structure	:	Cast steel
Max speed	:	40m/min
Max working speed	:	25m/min

FEATURES

- Precision X, Y Z Axis
- Pre-loaded linear bearings and precision ballscrews
- Automatic multi tool changer
- Low maintenance, high reliability
- Shipped to you as a completely pre-assembled and factory-tested system

BENEFITS

- Cuts and engraves a wide range of materials
- No noxious gases, liquids or oils are used or caused by the machining process
- Environment-friendly system. Quiet and clean with low electrical consumption
- We hold consumables and spares in stock in Cape Town and Johannesburg, ensuring minimum downtime for your business

