

KM-25A

CNC Lathe

— mass production for small parts

- It can be Dia. 2-25mm part machining small parts, precision 0.01mm.
- Optional power head for milling and drilling on Y axis, bar feeder continuous process.
- Flat bed with gang type tool post, air pressure collet, servo spindle positioning process.



Technical Specification :

Modle	KM-20A	KM-25A
Machining diameter	1-20mm	2-25mm
Max. machining length	180mm(Add center stand)	120-150mm
Spindle speed	50-5000r/min	50-5000r/min
X/Z axis travel	500/240mm	600/180mm
X/Z axis feed rate	18/20 M/min	18/22 M/min
Tool post	8pcs	8pcs
Air pressure	0.4-0.6Mpa	0.4-0.6Mpa
Main motor	2.2kW	2.2-3.0kW
Machine size L×W×H	1200×900×1500mm	1300×1000×1500mm
Machine weight	800 kg	1200 kg

Standard configuration

- SYNTEC 7TA Control system
- Yaskawa X/Z axis servo motor
- Spindle servo motor
- Air pressure collet
- 8 pcs tool post
- Cooling pump
- Automatic lubrication
- Chip car

Optional configuration

- SYNTEC 22TB control system
- Fly cutter head
- Power head (30000rpm,800W)
- Bar feeder
- Hydraulic chuck

SAMPLE MACHINING

