



Not Includes the computer



Note :
Due to keeping innovation,
the specification and
Machine pictures or color
are subject to alteration
without notice!

C000056B Micro CNC Lathe

Machine Feature

It made of fine and well-chosen materials. It has the function of Beeline interpolation, arc interpolation, MDI move, spot move, simulate move and so on. .

You can create the programme by writing or by some software such as CAD, Master Cam.

It only occupy a small square of 0.5m2, you can put it in your home or office.

It's easy to assemble, easy to learn.

The Main materials can machine is: steels, brass, aluminum and so on.

Appliance industry:

Hardware processing factory, first edition making, graduate school,

Electronics factory, Model factory, jewelry making factory,

Craft and gift making, training of school for machine and electronics

Optional Accessories



Technical Parameter	
Swing over bed	140mm
Diameter of spindle hole	10mm
Taper of spindle hole	MT#2
Taper of tailstock hole	MT#1
Spindle speed	100-2000PRM
Max holding diameter	70mm
Output power	150W
Travel of X axis	70mm
Travel of Z axis	160mm
Table size	130 x 85mm
Max motor speed	1100mm/min
System precision	0.00125mm
T-shot	10mm
Net weight/Gross weight	29/38kg
Machine dimension	680x420x230mm
Packing Size	750x480x280mm

