LUYOUNG

High Precision XK7126 Small CNC Milling Machine Center Metal Processing Lathe Horizontal

Basic Information

Place of Origin: CHINA
Brand Name: luyoung
Certification: CE
Model Number: XK7126
Minimum Order 1/SET

Quantity:

• Price: \$14000-\$16000

• Packaging Details: non-fumigation wooden box

• Delivery Time: 30DAYS

• Payment Terms: T/T, Western Union, MoneyGram, D/P, D/A

• Supply Ability: 10/SET



Product Specification

Application: Cnc Milling Machine

• Year: 2024

Color: Customized According To Customer

Requirements

• Vertical Stroke: 1000mm

Machine Color:
As Your Requirement

Machining Capacity: Medium DutySpindle Speed Range: 10,000 Rpm

• Number Of Axes: 3

Design Height: 300mmItems: BT40mmTooling Included: Yes

Control: GSK/SIEMENS

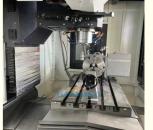


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Product Description

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Specification

projects	unit	7126
Taper of main shaft hole		BT40
The X axis stroke	mm	450
The Y axis stroke	mm	320
The z axis stroke	mm	420
Table area	mm	800×260
Maximum capacity	kg	200
Distance between spindle center and vertical column	mm	300
The main shaft arm is at the maximum distance of the table	mm	450
Spindle speed range	r/min	0~8000
Spindle motor power	kw	3.7kw
Positioning accuracy	mm	±0.02mm
Repeat positioning accuracy	mm	±0.01mm
Feed speed	mm/mi n	0~4000

X. Y to the servo motor	N.M	6
Z-direction servomotor	N.M	15
Machine net weight	kg	2500
Machine dimensions	mm	2100*1759*1960

Product Feature

- 1) The base, slide table, worktable, column, and spindle box main structural parts are all made of high-rigidity cast iron, which can ensure the high rigidity, anti-bending, and vibration-absorbing performance of the base components. The structural parts are cast using resin sand and subjected to aging treatment to ensure the machine's accuracy and stability over the long term, providing a guarantee for reliable operation of the machine.
- 2) The X, Y, and Z guideways use hard guideways, which have no friction resistance during non-feed movement or low-speed crawling, which is beneficial for maintaining machine accuracy;
- 3) The X, Y, and Z feed uses high precision and high rigidity well-known ball screws, which have high-speed feed and high positioning accuracy.
- 4) The X, Y, and Z have three guideways, and the ball screws are all equipped with closed protective covers; keep the ball screws and guideways clean to ensure the precision of the machine's transmission and movement.
- 5) The machine adopts a full enclosed structure design, which is more secure and reliable; users can choose a semienclosed protective structure.

Product Description





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