



Sheet Metal Shaping Machine Tools Horizontal Mechanical Metal Planer BC6063

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: BAISHUN
- Certification: ISO
- Model Number: BC6063
- Minimum Order Quantity: 1 Set
- Price: Negotiation
- Packaging Details: Export standard wooden case package
- Delivery Time: 20 working days
- Payment Terms: T/T, L/C, Western Union
- Supply Ability: 150set per month



Product Specification

- Name: Metal Shaping Machine BC6063
- Model: BC6063
- Precision: High Precision
- Automatic Grade: Manual
- Style: Mechanical
- Max.cutting Length: 630mm
- Travel Of Tool Head: 120mm
- Main Power: 3kw
- Color: Customized
- Packing: Export Standard
- Highlight: metal shaping tools machine,
sheet metal shaping machine , BC6063



More Images



Product Description

Horizontal Mechanical Type Metal Planer Metal Shaping Machine BC6063

Description:

The planner bench can rotate the table through horizontal and lift motion mechanisms, allowing for inclined plane planning and expanding its versatility. The planner feed system employs a cam mechanism to adjust the feed rate, providing convenient and efficient adjustment capabilities. The shaper is equipped with cutting system overload safety devices, ensuring that in case of careless operation, external influences, or cutting overload, it will automatically shift to self-skid mode, preventing damage to the machine.

The metal shaper is a special machine tool mainly used for shaping and forming the surfaces and grooves of small to medium-sized work pieces in single piece or small batch production.

Main Features:

1. Bed and other key parts tempering, vibration aging, super audio quenching heat treatment process, makes the machine more stable accuracy, longer service life.
 2. The main cutting motion and feed motion are gear transmission, step less speed regulation, with hydraulic overload protection device, smooth rotation, little overrun, start and stop is flexible and reliable, rigidity, cutting force, high directional precision, low oil temperature, small thermal deformation, accuracy and stability, and can apply to the work of a strong and continuous cutting.
 - 3 the machine tool table can achieve fast and vertical movement, the tool carrier has the automatic lifting mechanism, the machine tool handle is centralized, the operation is convenient, the automation degree is high.
- The B665 tool used in a variety of cutting and forming flat surface, suitable for single and small batch production.

Advantage:

1. The shapper bench can rotate
2. Feed system use cam mechanism to adjust feed rate
3. With cutting system overload safety device
4. The rotating table allows for versatile inclined plane shaping.
5. The feed system based on a cam mechanism enables convenient and efficient adjustment of the feed rate.
6. Safety devices protect the machine from potential damage caused by careless operation or external factors.

Specification:

Specification	BC635A	BC6050	BC6063	BC6070	BC60100
Max. cutting length	350mm	500mm	630mm	700mm	1000mm
Max. horizontal travel of table	400mm	500mm	630mm	630mm	800mm
Max. distance from ram bottom to table	330mm	370mm	385mm	420mm	380mm
Max. table vertical travel	270mm	300mm	360mm	320mm	320mm
Max. vertical travel of tool carrier	110mm	110mm	120mm	125mm	160mm
Number of ram strokes per minute	32,50,80,125	15,24,37,51,64,80,102,126,158	14,20,28,40,56,80	11,20,38,52,72	8,11,16,23,32,45,64,90
MOTOR POWER	1.5kw	4kw	3kw	4kw	7.5kw
Dimensions (LxWxH) mm	1390x860x1455	1943x1173x1533	2265x1225x1480	2550x1400x1760	3507x1455x1761

Machine Picture:





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