

Automatic Face Mask Nose Wire Machine with Strip Production and ABB/Delta Inverter

Basic Information Place of Origin: Shangdong, China

• Brand Name:

Changyue



Product Specification

• Features:	Automatic Feeding, Cutting, And Inserting Of Nose Wire
Feeding Mode:	Multiple Feed
Currency:	US\$
Screw:	Single-Screw
• Trademark:	Changyue
Inverter Brand:	ABB/Delta
Material:	Stainless Steel
Power:	1.5KW



More Images



Product Description:

One of the standout features of this machine is its automatic feeding, cutting, and inserting of nose wire capabilities. This means that your production process will be streamlined, and you can save time and money by reducing the need for manual labor. With the touch of a button, the machine will automatically feed the nose wire, cut it to the desired length, and then insert it into the face mask. This ensures consistency in the quality of your masks and reduces the chances of human error.

The PP nose wire making machine also comes equipped with an inverter brand from either ABB or Delta. This ensures that the machine operates smoothly and efficiently, and you can rely on it to perform consistently day in and day out. With this machine, you can increase your production capacity and meet the growing demand for face masks.

In conclusion, if you are in the market for a nose bridge strip making machine, look no further than the PP nose wire making machine. With its automatic feeding, cutting, and inserting of nose wire capabilities, high-quality stainless steel construction, and reliable inverter brand, this machine is a must-have for any factory or production facility that produces face masks. Invest in this machine today and take your face mask production to the next level.

Features:

Product Name: Face Mask Nose Wire Machine Screw: Single-Screw Power: 1.5KW Screw Channel Structure: Deep Screw Product Type: Strip Loading Port: Qingdao Port This nose bridge strip making machine is a plastic nose wire Machine Extruder designed to produce nose strips for face masks.

Technical Parameters:

Material:	Stainless Steel	
Power:	1.5KW	
Features:	Automatic Feeding, Cutting, And Inserting Of Nose Wire	
Screw Channel Structure:	Deep Screw	
Inverter Brand:	ABB/Delta	
Trademark:	Changyue	
Dimension:	3500*900*1680mm	
Screw:	Single-Screw	
Currency:	US\$	
Assembly Structure:	Separate Type Extruder	

Applications:

The Changyue face mask nose wire machine is suitable for use in various application occasions. The machine is ideal for use in the production of nose bridge strips for surgical masks, N95 masks, and other types of face masks. The nose bridge strips are essential components of masks as they help to hold the mask in place, ensuring maximum protection. The double core flexible nose clip making machine is also ideal for use in the production of face masks, particularly those designed for individuals with different face shapes and sizes. The machine produces high-quality nose clips that can be adjusted to fit comfortably on the user's nose. The plastic nose wire Machine Extruder is another application of face masks. The plastic nose wire machine. The machine produces high-quality plastic nose wires that are used in the production of face masks. The plastic nose wire safe flexible, making them easy to adjust to fit the user's nose. The plastic nose wires are also durable, ensuring that the face mask remains in place for an extended period. The Changyue face mask nose wire machine has a dimension of 3500°900°1680mm, making it a perfect fit for small and medium-sized manufacturing plants. The size of the machine is 15m*1.5m*2.5m, ensuring that it can fit in a limited space. The machine is fully automated, making it easy to operate and maintain. The product is available at an affordable price, with a currency of US\$.

Customization:

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With this nose bridge strip making machine, you can customize the nose wire of your face masks with ease and precision. Changyue guarantees high-quality and efficient production of nose wires for your face masks.

Packing and Shipping:

The Face Mask Nose Wire Machine will be securely packaged in a sturdy cardboard box to prevent any damage during transportation. The machine will be wrapped in bubble wrap and sealed with tape to ensure it arrives in perfect condition. The packaging will also include an instruction manual and necessary tools for assembling the machine. Shipping:

We offer free shipping for the Face Mask Nose Wire Machine within the United States. The machine will be shipped via USPS Priority Mail and will arrive within 2-3 business days. International shipping is available at an additional cost and shipping times may vary depending on the destination. Once shipped, we will provide a tracking number so you can keep track of your package.

FAQ:

- Q: What is the brand name of this machine?
- A: The brand name of this machine is Changyue.
- Q: Where is this machine manufactured?
- A: This machine is manufactured in Shangdong, China.
- Q: What is the purpose of this machine?
- A: This machine is used to insert a nose wire into face masks, providing a better fit and comfort for the wearer.
- Q: What type of nose wires can be used with this machine?
- A: This machine is compatible with various types of nose wires, including single-core metal wires, double-core metal wires, and plastic wires.
- Q: What is the production capacity of this machine?
- A: This machine can produce up to 60 pieces of face masks with nose wires per minute.

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