

Product Features of the Busbar Machine From China

Detail Introduction :

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The VHB-401 bus bar bending cutting punching machine from China has many advantages. Its four-in-one bending function enables it to work in three different positions simultaneously, significantly improving efficiency. Its cutting, bending, and punching functions make it perfect for large-scale workshops. This machine can be used in electrical appliances factories, switch cabinets, and power distribution cabinets. It is easy to operate with the foot and wire switch.

It features a dual-layer platforms design scheme. It can perform all kinds of bending operations, including horizontal, vertical, and embossing. It can also be used to flatten the busbar. The hydraulic CNC-powered machine uses a closed-bending structure for higher precision and longer service life. It is easy to operate and requires no maintenance. It is highly efficient in achieving flat curved busbars.

The three-unit busbar process equipment is multifunctional. It has three functions: cutting, bending and forming. Each unit can perform the two functions simultaneously without affecting each other. It can be customized according to customers' needs. Its price is very competitive. Contact us today if you want a Busbar cutting, bending, and polishing machine. We'll help you find a suitable machine for your business. The CNC Busbar bending machine is a versatile multifunctional machine that can perform different types of bending and cutting. It is an excellent choice for a variety of applications. You can use it for vertical or horizontal bending or even embossing and press cable threading. The hydraulic CNC busbar bending machine can also flatten the busbar to ensure the best fit. Moreover, it uses a closed-bending structure, which provides better uniform arcs and increases service life.

The hydraulic CNC busbar bending machine is ideal for flat-bending copper and aluminum busbars. The three-unit machine has two-level platforms and a dual-platform design scheme. This allows it to perform multiple tasks without disturbing each other. Its closed-bending structure makes bending more uniform, ensuring a long-term service. Its hydraulic CNC machine has several advantages.

The hydraulic CNC busbar bending machine can perform all kinds of bending operations. It can also do cable threading. It has a closed-bending structure that prevents distortion and maximizes the life of the busbar. Its versatility is another advantage. The machines can perform all types of bending with a single operation, making them valuable. Its flexibility is one of its significant advantages.

The CNC busbar bending machine can perform all kinds of cutting and punching. In addition to bending, it also does flattening. Its hydraulic system has dual-layer platforms that reduce thermal resistance. It also features a smooth operation and a longer service life. The advantages of this busbar bending machine include a dual-layer bending platform. The CNC machine can do all kinds of bending and flatten and re-punch the busbar.

The CNC busbar bending machine is a multifunctional multi-purpose bending machine. It can perform various types of punching and cutting, including vertical and horizontal bending. It also can cut, emboss, and cut cable thread. Its closed bending structure makes it more uniform and extends its service life. It is also easier to clean and maintain. Its dual-layer platform design ensures that the CNC busbar forming machine has an optimal service life.

The CNC busbar bending machine can perform all kinds of cutting, punching, and bending. It can do vertical and horizontal bending types and even flatten and re-size the busbar. Its closed rotary frame, dual-layer bending platform, and a hydraulic pump. These features help the CNC busbar forming machine last a long time.

The CybTouch 8P is designed to operate conventional press brakes with a torsion bar. Its linear guide and ball bearing lead screw offer greater precision and safety, and it is equipped with an E21+ Shihlin controller for easy control. Several other advantages of the Chinese Busbar machine include a) The closed structure enhances repeating precision during mass production. It can work efficiently and quickly in all kinds of environments.