Price of Nordic busbar punching and shearing wire



Overview

Common types include busbar punching machines, busbar bending machines, and busbar cutting machines.

Key Takeaways

The price of Nordic busbar punching and shearing wire varies widely depending on specifications, machine type, and supplier, typically ranging from several thousand to tens of thousands of USD per unit.

Overview of Busbar Punching and Shearing Equipment

Busbar punching and shearing machines are used to process copper, aluminum, and steel busbars for electrical applications. Machines range from portable hydraulic tools for fieldwork to CNC-integrated production lines for high-volume manufacturing. Key features affecting price include: Material capacity: Copper or aluminum bars up to 5/8" thickness and widths up to 8".

Automation level: Manual, semi-automatic, or fully automatic CNC lines with automatic feeding, mold changing, and material delivery. Precision and speed: CNC machines offer high-speed, accurate punching and shearing with minimal scrap. Additional functions: Bending, notching, and multi-tool integration can increase cost.



© 2026 BAGYOU FIBRE NETWORKS · All rights reserved

Price Estimates

Portable hydraulic busbar tools: Typically range from $3,000 to $15,000, depending on capacity and features.

CN

C busbar punching and shearing lines: Prices generally start around $30,000 and can exceed $100,000 for fully automated systems with multiple tools and high throughput. Used or liquidated machines: Can offer cost savings, often 20–50% lower than new units, but may require maintenance or spare parts.

How to Obtain Nordic-

Specific Pricing

Since Nordic busbar wire and machines may have regional specifications, the most reliable way to get accurate pricing is to: Contact suppliers directly: Companies like LTMC, EHRT, and Lijian CNC Machinery provide detailed quotations via email, WhatsApp, or Skype. Specify material and capacity requirements: Include copper/aluminum type, bar thickness, punching diameter, and production volume. Request shipping and installation costs: Nordic delivery may affect total cost.

Consider service and warranty: Some suppliers offer maintenance packages and spare parts, which can influence overall investment. By providing these details to suppliers, you can receive customized quotes that reflect the exact Nordic busbar punching and shearing wire requirements.

Article Content

Boost Efficiency with Cutting-Edge busbar punching shearing Solutions

Common types include busbar punching machines, busbar bending machines, and busbar cutting machines. Each type of busbar punching shearing is designed to perform specific functions, ensuring

Busbar shearing and punching

Busbar cutting machines are designed to cut busbars to specific lengths, ensuring that they fit perfectly within the intended application. Each type of busbar shearing and punching is equipped with

CNC Busbar Bending & Punching Machine Manufacturer | EHRT

At EHRT, we provide businesses of all sizes with the latest in copper busbar, aluminum busbar and steel bar fabrication equipment. Our busbar punching machines and busbar bending machines feature

© 2026 BAGYOU FIBRE NETWORKS - All rights reserved

HQ600-SP CNC Busbar Punching Shearing Line_Busbar Machine

The HQ600-SP CNC Busbar Punching Shearing Line is designed for automatic punching and shearing of copper and aluminum busbars used in electrical equipment production.

HQ600-SP CNC Busbar Punching Shearing Line

The HQ600-SP is a high-speed CNC busbar punching & shearing line engineered for high-volume copper/aluminum fabrication. Features 6-axis servo positioning for $0.1mm$ accuracy.

CNC Busbar Machine Manufacturer & Supplier

CNC busbar machine manufacturer in China, we are committed to providing mature and efficient busbar bending, punching and cutting processing equipment solutions for high and low voltage switchgear

China Busbar Shearing Punching, Busbar Shearing Punching

Here we are going to show you some of the process equipments for sale that featured by our reliable suppliers and manufacturers, such as Busbar Shearing Punching.

CNC Busbar Punching Bending Shearing Production Line

Our researched and developed busbar professional control software is based on CAD graphic drawing technology, it can exchange standard CAD workpiece drawing into CNC system machine code.

Busbar Fabrication: Machines, Process & Production Line Guide

Understanding the investment required for copper busbar manufacturing or aluminum busbar production is crucial for business planning. Here''s a detailed breakdown of setup costs and ROI

Busbar Machine Manufacturer, Busbar Processing

Provide complex busbar fabrication technology solutions such as copper busbar bending, punching and cutting for high and low voltage switchgear and electrical

Understanding Busbar Machine Technologies

A busbar machine is a specialized equipment used in electrical systems for efficient fabrication, including punching, bending, and shearing, to

cnc busbar PUNCHING SHEARING machine

CNC busbar punching and shearing machine is a multifunctional fully automatic busbar machine that integrates punching and shearing. It has the characteristics

© 2026 BAGYOU FIBRE NETWORKS - All rights reserved

Products

3 in 1 busbar machine Cut, bend, and punch smoothly to boost productivity for manufacturers and contractors in electrical distribution. View Product Details

High Quality busbar punching shearing machines For Best Prices ...

These busbar punching shearing machines available on Alibaba are ideal for bending metal alloys. The site has a variety of busbar punching shearing machines which are suited for the customers.

A Beginner''s Guide to Busbar Fabrication and Assembly

A busbar machine is a specialized equipment used in electrical systems for efficient fabrication, including punching, bending, and shearing, to create busbars that enable efficient power

High Quality busbar punching shear machine For Best Prices

The busbar punching shear machine are straightforward and easy to use and does not require special training to operate. The machines are designed to perform multiple functions, which are; punching,

Copper Busbar Machine: Punching, Cutting and Bending

Copper busbar machine manufacturer and busbar punching, cutting and bending machine supplier provide you with mature busbar cutting, punching and bending solutions, and provide efficient and

Cnc busbar punching shearing machine

Enhance production efficiency with our cutting-edge cnc busbar punching shearing machine . Designed for precision and durability, it offers seamless integration and superior performance. Ideal for meeting

© 2026 BAGYOU FIBRE NETWORKS - All rights reserved

Contact Us

Continue your research online:

Website: https://bagyou.es
Technical inquiry: https://bagyou.es/project-enquiry.html

This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.



© 2026 BAGYOU FIBRE NETWORKS - All rights reserved