

Price of busbar bending machine in Lithuania



AI Overview

Busbar bending machines in Lithuania typically range from €3,000 for basic manual units to over €50,000 for advanced CNC or multi-function hydraulic systems.

Price Overview The cost of a busbar bending machine depends heavily on type, capacity, and features. Basic manual or portable hydraulic machines are the most affordable, generally starting around €3,000–€8,000, suitable for small workshops or low-volume production. Semi-automatic hydraulic machines with digital controls, adjustable bending programs, and repeatable angle settings usually cost €10,000–€25,000, offering higher precision and efficiency for medium-scale production. Full CNC or multi-function machines, which combine bending, cutting, and punching with advanced digital control, can exceed €50,000, depending on maximum busbar width, thickness, and automation level. These are ideal for high-volume industrial production where precision and speed are critical.

Factors Affecting Price

- Material Compatibility:** Machines designed for thicker copper or aluminum busbars require stronger frames and cylinders, increasing cost.
- Bending Capacity:** Maximum width, thickness, and bending force directly influence the price.
- Automation and Control:** CNC systems, digital displays, HMI panels, and programmable bending angles raise the initial investment but improve consistency.
- Tooling and Accessories:** Special dies for different angles or profiles can add to the total cost.
- Warranty and Support:** Availability of spare parts, technical support, and delivery time can affect the overall value.

Local Considerations in Lithuania While exact local prices may vary due to import taxes, shipping, and supplier margins, European distributors and industrial equipment suppliers typically offer similar ranges as above. For high-precision or large-scale machines, contacting local suppliers or authorized distributors in Lithuania...

Article Content

Copper Busbar Machine | Stierli-Bieger

With our wide range of machines and our many years of experience, we can offer you bending solutions that go beyond the dimensions of normal busbars, e.g.

Eurion CNC Machine for Bending Copper Busbars | TikTok

470 Likes, TikTok video from eurionmachine (@eurionmachine): "Discover how the Eurion CNC Machine efficiently showcases bending and punching of flat copper bars for electric components."

Busbar Bending Machine

Bhavya Machine Tools is a renowned name for offering the most modern and highly productive bending solutions that can sustain high loads. The Copper Busbar bending machine provides versatility to all

Busbar Processing Machine

Busbar Machine - CNC Solutions for Precision Copper & Aluminum Processing A "busbar machine" is a specialized CNC solution designed for high-precision

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Busbar machining

Our automated machines for machining busbars simplify and speed up the interior installation of controlgear and switchgear in manufacturing. This allows the fast,

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Busbar Price Per kg 2026: Latest Rates

Find current busbar price per kg for copper, aluminum, and tinned types. Compare verified supplier rates, MOQs, and delivery timelines. Click to get real-time pricing data for industrial

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Copper Bus Bar Price in India

Looking for reliable copper busbar manufacturers in India? Get the latest busbar electrical price list now! Contact top suppliers today.

Used Bending & Forming for sale in Lithuania | Machinio

Consider the material type and thickness you will be working with, the required bend angles and precision, machine capacity, and any additional features like CNC control or automation.

LTMC Copper Bar Processing Machine

What bending capabilities do your CNC busbar machines offer for complex switchgear designs? Answer: LTMC's CNC busbar bending machines are highly versatile for modern works...

Busbar Processing Machine Manufacturer & Supplier

Our high-precision busbar equipment integrates cutting, punching, and bending, enhancing efficiency and quality to maintain your market competitiveness.

Busbar Processing Machines (Busbar Bending / Busbar Punching)

Gensco offers a selection of small, easily portable hydraulic tools for cutting, punching and bending busbar. Ideal for field service work and in plant requirements.

CNC Bending Machine: A Complete Guide to Features,

Industrial-Grade CNC Busbar Bending Machines: CNC Bending Machine Price in India ranges from ₹15,00,000 to ₹50,00,000. Designed for large

Busbar Fabrication Machine Guide 2026: Price, Cost

Busbar Fabrication Machine: Types, Capacities, and Selection Guide (2026) Busbar fabrication machines are specialized equipment designed for

Busbar bending machine, Busbar bender

Find your busbar bending machine easily amongst the 26 products from the leading brands (Stierli-Bieger, NUMALLIANCE, Erko, ...) on DirectIndustry, the industry

New & Used Machine Tools for sale in Lithuania | Machinio

Find used lathes, machining centers, grinding machines, presses, saws, boring mills, bending machines and other types of machine tools and equipment on Machinio.

Copper Busbar Bending Machines

Copper busbar bending machines are widely used in different industries, mainly electrical power and construction. Power Transmission industry: In power generation plants, a copper busbar bending

Busbar Bending Machine Price Guide

Learn hydraulic busbar bending machine price factors, including capacity, tooling, accuracy, maintenance, and long-term production cost.

Busbar Processing Machines

The unique SLB 125 3-in-1 busbar center guarantees effortless cutting, punching and bending of copper busbars up to 125 x 13 mm (4" x 1/2"). Ideal for the switchgear work shop or at a site, the base unit

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