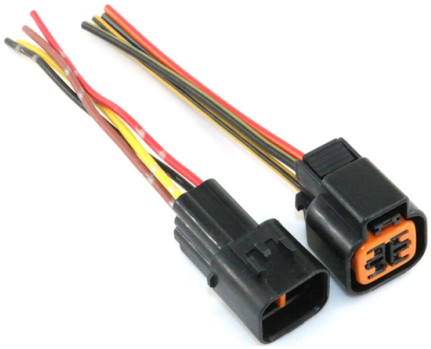
Denmark busbar bending machine price



Overview

Busbar Bending Machine Price Guide Learn hydraulic busbar bending machine price factors, including capacity, tooling, accuracy, maintenance, and long-term.

Key Takeaways

Busbar bending machines in Denmark typically range from a few thousand to over 100,000 USD, depending on type, capacity, and automation level.

Price Overview

The cost of a busbar bending machine varies widely based on several factors: Automation Level: Manual or portable hydraulic tools are the most affordable, often starting at a few thousand USD. Semi-automatic hydraulic systems with digital controls cost more, while full CNC machines can exceed 100,000 USD due to precision and multi-axis capabilities. Machine Functionality: Single-operation bending machines are cheaper than multi-function systems that combine cutting, punching, and bending.

Multi-function machines reduce the need for separate equipment but increase initial investment. Capacity and Material Compatibility: Machines designed for thicker copper or aluminum busbars require stronger frames, cylinders, and tooling, which increases the price. Control and Accuracy Features: Digital displays, HMI panels, encoder-based angle control, and programmable bending sequences improve precision but add to the cost.

Brand and Support: European and global brands like WAFIOS and Stierli-Bieger offer high-quality CNC bending machines with after-sales support, which can influence pricing.

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Example Models and Capacities

Portable Hydraulic Machines: UPH-120 and UPH-200 models handle copper bars up to 4-1/2" and 8" wide, with bending forces around 25 tons, suitable for field or small workshop use.

CN

C Bending Machines: WAFIOS BMF series and Stierli-Bieger 220/420 CNC machines offer multi-axis bending, cutting, and straightening, ideal for high-volume industrial production. Hybrid Systems: Machines like the 420 CNC-WP Hybrid combine automatic angle measurement and multi-step processing, providing high precision for complex busbar geometries.

Procurement Considerations

When purchasing in Denmark: Evaluate local distributors or European suppliers for delivery, warranty, and service support. Consider production requirements: thickness, width, and bending complexity. Balance initial cost vs. long-term efficiency: CNC and hybrid machines reduce labor and rework but require higher upfront investment.

In summary, prices in Denmark for busbar bending machines can range from approximately $5,000 for portable hydraulic units to over $100,000 for advanced CNC or hybrid systems, depending on capacity, automation, and functionality.

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