

Busbar Processing Machine

The VHB-120 is a versatile bus processing machine designed for cutting, bending, and punching copper and aluminum busbars. This hydraulic-powered machine offers precision and efficiency in busbar fabrication.



Product Overview

VHB-120 Multi-Function Busbar Processor

The VHB-120 is a versatile, multi-function busbar processing machine designed to optimize labor and time efficiency in industrial fabrication. It features a robust, mobile design with lockable castors and integrated hydraulic pressure monitoring to ensure safe operation. This unit is an essential tool for electrical panel manufacturing and switchgear assembly, providing precise cutting, bending, and punching capabilities.

Technical Specifications

Output Force

20 T

Hydraulic Output

Processing Capacity

Parameter	Value
Max Busbar Width	120mm
Max Busbar Thickness	10mm

Physical Dimensions 638 x 485 x 880 mm

Weight 140 kg

Features

Operational Features

- Multi-function design for cutting, bending, and punching
- Integrated pressure gauge for real-time monitoring
- User-friendly operation with high efficiency
- Lockable castors for mobility and stability

Equipment Status

Hydraulic Powered • Industrial Grade • Mobile Unit