

Busbar Processing Machine

This busbar processing machine is a versatile tool for various types of busbars. It features multiple workstations for punching, shearing, and bending.



Product Overview

VHB-200A Multi-Busbar Processor

The VHB-200A is a versatile multi-function machine engineered for the efficient processing of busbars in electrical manufacturing and switchgear assembly environments. It integrates essential fabrication capabilities including cutting, punching, horizontal bending, erect bending, and conduit bending. Powered by a robust hydraulic system, it provides high-precision performance for professional electrical component assembly.

Operational Specifications

Input Power	Single phase 220V, 50Hz
Control Voltage	12 V
Rated Working Oil Pressure	700 kgf/cm ²
Workbench Dimensions	800mm x 600mm x 770mm

Performance Metrics

Key Performance Metrics

30 tons Max Punching Force	120 mm Cutting Capacity Width	12 mm Cutting Capacity Thickness
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Processing Capabilities

Punching Specifications

Metric	Value
Punching Output	27tons, 30tons
Distance to edge	65mm, 70mm

Fabrication Functions	Cutting, Punching, Horizontal Bending, Erect Bending, Conduit Bending
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