

Hydraulic V-Shape Metal Cutting Machine

This system is designed for switch box applications, automating the wiring process of switchboards. It cuts copper flats without creating convex edges, ensuring consistent product characteristics.



ADDITIONAL IMAGES



Product Overview

Precision Hydraulic V-Shape Cutting

This hydraulic V-shape metal cutting machine is engineered for industrial switchboard manufacturing and wiring processes. It delivers clean, precise V-shaped cuts on copper flat bars without causing convex deformation, ensuring high-quality results for electrical panel assembly. Designed for durability and efficiency, the system offers robust output force and adjustable capacity to meet demanding fabrication requirements.

Technical Specifications

Available Models

Model	Output Force	Max Plate Thickness	Max Plate Width
CWC-150V	20T	10mm	150mm
CWC-200V	20T	12mm	200mm

Performance Metrics

Output Force

20 T

Force Output

Certifications

Compliance	CE, GS, CCC
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