

Portable Hydraulic Steel and Copper Busbar Cutter

This hydraulic busbar cutter is designed for cutting copper and steel bars. Its portable design allows for convenient on-site use.



ADDITIONAL IMAGES



Overview

Professional Hydraulic Busbar Cutting

This high-performance hydraulic busbar cutter is engineered for precision in electrical panel building and switchgear manufacturing. It delivers clean, smooth cuts on copper and aluminum busbars without chipping, ensuring an efficient contact area. Designed for versatility, the unit is portable enough for mobile on-site operations while remaining robust enough for fixed workshop batch processing.

Technical Specifications

Model	BC-150V
Output Force	25 T
Max Cutting Thickness	12 mm
Max Cutting Width	200 mm
Weight	28 kg
Packaging	Steel case

Features

Key Features

- Cuts Copper and Aluminum busbars
- V-Type blade prevents depression and ensures efficient contact area
- Graduated plate for easy center adjustment and blade protection
- Quick coupler for easy disassembly
- Compatible with single-acting hydraulic pumps

Operational Modes	Portable, Workshop Fixed
-------------------	--------------------------