

# Hydraulic Cable Cutter

This hydraulic cable cutter is designed for cutting copper and aluminum cables. It features a hydraulic system for efficient cutting and a compact design for easy handling.



## Overview

### Professional Hydraulic Cable Cutter

The CPC-85H is a high-performance split hydraulic cutter designed for efficient cable preparation. Utilizing a guillotine-style cutting mechanism, it minimizes jamming and ensures smooth operation without requiring complex set-up times. This tool is engineered for durability and ease of maintenance, featuring easily replaceable blades for long-term reliability in electrical and cable maintenance environments.

## Performance Metrics

### Output Force

**4.5 Ton**

Output Force

### Cutting Capacity

Material Type	Max Diameter	Unit
Bare Copper Strands	28	mm
Bare Aluminum Strands	46	mm

## Technical Specifications

### Design Features

- Guillotine type cutter design
- Reduced jamming compared to shear types
- No set-up time required
- Easily replaceable blades

Operation Type	Split hydraulic system (requires external pump)
Model Number	CPC-85H