

Hydraulic Cable Crimper

This hydraulic crimper is designed for secure and efficient cable terminations. The robust hydraulic system delivers high-force crimping, ensuring reliable connections for various electrical applications.



ADDITIONAL IMAGES



Overview

Professional Hydraulic Crimping Solution

These hydraulic compression pliers are engineered for reliable crimping on power cables and wires, ensuring high conductivity and close contact to prevent overheating and disconnection. Featuring an open-cut design for convenient operation and fiberglass insulated handles for operator safety, these tools are built for demanding electrical environments. Each unit comes protected in a robust integral plastic carrying case for secure storage and transport.

Key Features

Key Features

Hydraulic Mechanism, Fiberglass Insulated Handles, Open Cut Design, High Conductivity Crimping

Technical Specifications

Model Comparison

Model	Output (T)	Capacity (mm ²)	Stroke (mm)	Weight (kg)
CYO-430	12	35-300	30	6.5
CYO-510B	13	50-400	38	6.2

Die Sets

CYO-510B Die Assembly

- 50
- 70
- 95
- 120
- 150
- 185
- 240
- 300
- 400

Safety & Packaging

Safety & Packaging

Fiberglass Insulation • Robust Plastic Case • Pressure Relief Valve