

Battery Powered Cable Crimper

This battery-powered tool is designed for crimping electrical connectors onto cables. It features a rotating head for easy positioning and durable construction for demanding conditions.



Product Overview

High-Performance Hydraulic Crimping

This battery-powered hydraulic crimper is engineered for high-performance electrical connection tasks, offering a robust 120KN of crimping force. Designed for efficiency on job sites, it handles a wide range of copper cables from 16mm² to 400mm² with rapid cycle times. The system includes a dual-battery setup for extended operation, ensuring reliable, continuous performance for professional electrical installations.

Performance Metrics

Max. Crimping Force

120 KN
Max Force

Crimping Range	CU 16-400mm ²
Time per Crimp	4-12 seconds
Crimps per Charge	150 cycles

Technical Specifications

Stroke	20 mm
Hydraulic Oil Type	Shell Tellus T15#
Oil Capacity	160 ml
Operating Temperature	-10 to 40°C

Power System

Battery Voltage	DC 18V, 3Ah
Charging Input	AC 100V-240V; 50-60Hz
Charging Time	Approx. 1 hour

Accessories

Package Contents

- 2 x Batteries
- 1 x Charger
- 1 x Sealing ring set (cylinder)
- 1 x Sealing ring set (safety valve)

Crimping Dies Included

16mm², 25mm², 35mm², 50mm², 70mm², 95mm², 120mm², 150mm², 185mm², 240mm², 300mm², 400mm²