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Klauke EK35/4 Battery Crimping tool

The Klauke EK 35/4 is a battery-powered hydraulic crimping tool designed for quickly and efficiently crimping electrical cable lugs and connectors. Its compact design makes it particularly useful for on-site electrical installation work and confined spaces.

SPECIFICATIONS

Bosch Battery System

- Crimping force: 35 kN
- Stroke: 9 mm
- Crimping range: 6–150 mm^2
- Crimping cycle: 3–4 seconds, depending on crimp cross-section
- Battery voltage: 18V
- Battery capacity: 2.0 Ah Li-Ion
- Battery charging time: 15 minutes
- Weight including battery: 2.4 kg
- Ambient temperature: -10°C to +40°C

Makita Battery System

- Crimping force: 35 kN
- Stroke: 9 mm
- Crimping range: 6–150 mm^2
- Crimping cycle: 3–4 seconds, depending on crimping cross-section
- Number of crimps: Approx. 140 at 120 mm^2 Cu
- Battery voltage: 18V
- Battery capacity: 1.5 Ah Li-Ion
- Battery charging time: 15 minutes
- Weight including battery: 2.4 kg
- Ambient temperature: -10°C to +40°C

FEATURES

- Choose your battery system: Bosch or Makita
- All data can be easily read via Bluetooth
- Closed head, flip top style, rotatable
- Quality assurance via visual and audible signals in case of error
- Simple and safe: one-button operating concept for controlling all tool functions
- Effortless operations thanks to low weight
- LED for work area illumination
- Always ready-to-use thanks to battery charge and service display

