

TKLA-EKM6022CL

BATTERY-POWERED HYDRAULIC CRIMPING TOOL



Introducing the Klauke Battery-Powered Hydraulic Crimping Tool—engineered for superior performance, delivering power, precision and convenience for all your crimping needs.

Large crimping range for cable lugs and connectors.

Crimping range: 16-300mm². 60kN crimping force.

Features:

- Closed head, flip top style, rotatable
- Simple and safe: one-button operating concept for controlling all tool functions
- Effortless working due to balanced centre of gravity
- LED for work area illumination
- Simple and safe: automatic retraction when operation is complete
- Always ready-to-use thanks to battery charge and service display



Makita Battery



Makita Charger

Technical Data	
Crimping force	60kN
Crimping range	16 – 300mm ² Cu
Number of crimps	Approx. 300 - 400 at 150mm ² Cu Lug
Crimping cycle	5 sec. (depending on crimp cross-section)
Battery voltage	18.0V
Battery capacity	3.0Ah, Li-Ion
Charging time	36 mins
Weight including battery	3.2kg
Ambient temperature	-10°C to +40°C

TKLA-EK12642AP

BATTERY-POWERED HYDRAULIC CRIMPING TOOL



Experience unparalleled efficiency and precision with the Klauke Battery-Powered Hydraulic Crimping Tool - the ultimate solution for effortless crimping in demanding applications. C-head design with wide crimping range. Crimping range: 16mm² to 400mm². 120kN crimping force. Easy handling by optimum weight distribution.

Features:

- Open head, rotatable
- Simple and safe: one-button operating concept for controlling all tool functions
- Effortless working due to balanced centre of gravity
- LED for work area illumination
- 2-stage hydraulic system with fast feed and power stroke
- Simple and safe: automatic retraction when operation is complete



Makita Battery



Makita Charger

Technical Data	
Crimping force	120kN
Crimping range	16 – 400mm ² Cu
Crimping cycle	8 sec. to 9 sec. (depending on crimping cross-section)
Battery voltage	18 V
Battery capacity	3.0 Ah, Li-Ion
Charging time	36 mins
Weight including battery	6.1kg
Ambient temperature	-10°C to +40°C