



EK 60 VP Battery powered hydraulic crimping tool 10 - 240 mm²

Description

- > Crimps optimised at all times due to the patented centring system
- > Fast crimp cycles due to Automatic Retraction Stop (ARS)
- > All tool data in view thanks to display and i-press $\ensuremath{\mathbb{R}}$ app

Characteristics

- > Choose your battery system: Bosch or Makita
- > All data can be easily read via Bluetooth
- > Quad-point indent crimping with patented centring system, no crimping dies required
- > Open head, 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 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
- > Always ready-to-use thanks to battery charge and service display



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Battery powered hydraulic crimping tool 10 - 240 mm ² with Bosch battery	
Part No. Bosch	EK60VPCFB
Battery powered hydraulic crimping tool 10 - 240 mm ² with Makita battery	
Part No. Makita	EK60VPCFM

echnical Data		
	Bosch battery system Makita battery system	em
Crimping force	55 kN 55 l	άN
Crimping range	10 - 240 mm² 10 - 240 m	n²
Crimping cycle	3 s to 6 s (depending on cross-section)3 s to 6 s (depending on cross-section)	
Jumber of crimps	approx. 300 at 1 mm ²	
Battery voltage (V)	18 V 18	V
Battery capacity	5.0 Ah, Li-Ion 4.0 Ah, Li-I	on
Charging time	45 min. 22 m	in.
Veight incl. battery	5.0 kg 4.8	kg
Ambient temperature	-10°C to +40 °C -12 °C to +40	°C