

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

**NEXT
GENERATION**



- ↳ 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-pres^s app

Characteristics

- Choose your battery system: Bosch or Makita
- All data can be easily read via Bluetooth
- Quad-point indent crimping feature with patented centring system, no 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

Technical data

Crimping force	55 kN
Crimping range	10 - 240 mm ²
Crimping cycle	3 s to 6 s (depending on crimp cross-section)
Charging time	45 min.
Weight incl. battery	5.0 kg
Ambient temperature	-10 °C up to +40°C

Item	Part NoBosch	Part NoMakita
Battery powered hydraulic crimping tool 10 - 240 mm ²	R60VPCFB	EK60VPCFM
Scope of supply		Page
Bosch battery 18 V / 5.0 Ah, Li-Ion	RALB2EU	485
Bosch quick-charger for 18 V Li-Ion battery	LGLB1EU	486
Makita battery 18 V / 4.0 Ah, Li-Ion		RAL40 484
Makita quick-charger for 18 V Li-Ion battery		LGL1 486
Plastic case	KK120NG	KK120NG
Accessories		Page
Gauge and 10 Test cylinder	TS10B	TS10B



Suitable for	Connection material	Crimping range mm ²	Crimp profile
Copper tubular cable lugs and connectors			
Tubular cable lugs, standard type, tubular cable lugs for switchgear connections		10-240	
Connectors, standard type		10-120	
Tubular cable lugs for fine stranded conductors		10-240	
Connectors for fine stranded conductors		10-95	