



EK PV 50 ML Electromechanical crimping tool for PV connectors 2,5 - 6 mm²



K50
SERIE



- ▶ The Klauke micro with intuitive PowerSense function combines the benefits of manual crimping tools with the convenience of battery powered hydraulic crimping tools
- ▶ Excellent crimps with minimum effort
- ▶ More than 30 inserts for crimping, stripping and cutting

Characteristics

- Simple and safe: One-button operating concept for controlling all tool functions
- PowerSense function: Manual pre-clamping, motorized crimping
- Electronic control with locking function monitors full closing of the dies
- Ergonomic 2C housing in the Klauke „In-line Design“
- Tool fixing point for use with balancer aid or lanyard
- Very low weight and high speed for maximum efficiency
- Powerful drive technology for effortless operations
- Powerful 10.8 V Li-Ion battery with charge status display
- LED for work area illumination
- Maintenance display via LED

Suitable for

- 50-series interchangeable dies

Technical data	
Crimping range	2,5 - 6 mm ²
Crimping time	< 1,5 s (depending on the connecting material)
Battery voltage	10,8 V
Battery capacity	2,5 Ah, Li-Ion
Charging time	approx. 45 min.
Weight incl. battery	0,96 kg
Ambient temperature	-10 °C up to +40 °C
Item	Part No.
Electromechanical Crimping Tool 2,5 - 6 mm ²	EKPV50ML
Scope of supply	Part No.
Battery 10,8 V / 2,5 Ah, Li-Ion (27 Wh)	RAML1225
Charger for 10.8 V Li-Ion batteries, 230V	LGL1
Presseinsatz PV-Reihe, 2,5 - 6 mm ²	PV502
Plastic case	KKEK50ML

Klauke[®]

