

SYSTEMATICALLY OPTIMIZED: FOR EVEN BETTER RESULTS

We have developed an optimum solution for overcoming the challenge of crimping the entire range of cables encountered in control cabinet construction and mechanical engineering, while ensuring the same uniform quality based on our new square crimping process. At the same time, this innovation is a key simplification, because it results in just one system and one geometry.

In particular, the flexible type of crimping using the comb-shaped die ensures optimum results even with old cables. This provides you with a uniform solution for a wide range of conductors.

The new EK WF 120 ML is a perfect addition to the ML range from Klauke.



EKWF120ML

EK30IDML

EK50ML

ES32ML

EK354ML

KLAUKE EK WF 120 ML

BATTERY POWERED HYDRAULIC CRIMPING TOOL
FOR CABLE END SLEEVES 6 - 120 MM²

Specifications

Crimping range	6 - 120 mm ²
Stroke / opening width	19 mm
Crimping Force	10 / 40 kN
Crimping time	1 to 5 s (dependent on the crimping cross-section)
Swiveling crimping head	350°
Battery charging time	40 Min.
Weight including battery	1.96 Kg
Ambient temp.	-10 to +40 °C
lights	LED

Article	Art. no.
Battery-powered hydraulic crimping tool 6 - 120 mm ²	EKWF120ML



Scope of supply

Rechargeable battery 10.8 V / 1.5 Ah, Li-ion (16.2 Wh)	RAML1
Charger for 10.8 V Li-ion rechargeable batteries, 230 V	LGML1
Plastic case	KKML