## EK 15/50 ML Battery powered hydraulic crimping tool 0.14 - 50 mm<sup>2</sup>





- Long service life thanks to robust head
- > Optimum crimping due to parallel guided crimping dies
- Effortless operations thanks to low weight
- ▶ Powerful 10.8 V Li-lon battery technology with battery charge indicator

## **Characteristics**

- Open head, rotatable
- Simple and safe: One-button operating concept for controlling all tool functions
- Comfortable and secure one-hand operation thanks to 2-component plastic housing with soft lining
- Simple and safe: Automatic retraction when operation is complete
- Maintenance display via LED

## Suitable for

50-series interchangeable dies

| Te | chn | ical | data |  |
|----|-----|------|------|--|
| -  |     |      | -    |  |

| roominour dutu                 |                           |          |  |
|--------------------------------|---------------------------|----------|--|
| Crimping force                 | 13 kN                     |          |  |
| Stroke / opening width         | 9 mm                      |          |  |
| Crimping range                 | 0.14 - 50 mm <sup>2</sup> |          |  |
| Crimping cycle                 | approx. 2 s               |          |  |
| Number of crimps               | approx. 230 at 10 mm² Cu  |          |  |
| Battery voltage                | 10.8 V                    |          |  |
| Battery capacity               | 1.5 Ah, Li-Ion            |          |  |
| Charging time                  | approx. 40 min.           |          |  |
| Weight incl. battery           | 1.5 kg                    |          |  |
| Ambient temperature            | -10 °C up to +40 °C       |          |  |
| Item                           |                           | Part No. |  |
| Battery powered hydraulic c    | EK1550ML                  |          |  |
| Scope of supply                | Part No.                  | Page     |  |
| Battery 10.8 V / 1.5 Ah, Li-lo | RAML1                     | 485      |  |
| Charger for 10.8 V Li-lon bat  | LGML1                     | 487      |  |
| Plastic case                   | KKML                      |          |  |
|                                |                           |          |  |