

## EID51

### Electro-hydraulic crimping tools

In-line compact electrohydraulic crimping tool with D5 head, powered by NEW battery 18,0V 2A Li-Ion BL1820I.

- New In-line design offering better grip and handling.
- Electronic PCB that controls tool operation, stops the motor at end of crimping, records the cycle parameters and control the automatic return of the piston. This communicating card is equipped with a mini USB connector that allows connection to a PC and with 2 LEDs that informs on the tool operation and maintenance.
- Tool equipped with a pressure sensor in order to improve work precision.



**Cycle Time** : 3/4s

**Autonomy** : 60 to 160 crimps with a new 2Ah battery fully charged.

| Item code | Ref.  | kg   |
|-----------|-------|------|
| 7512175   | EID51 | 2.38 |

|                                                    |                                                         |                                                          |                                              |                                                             |                                                     |                                         |                                            |
|----------------------------------------------------|---------------------------------------------------------|----------------------------------------------------------|----------------------------------------------|-------------------------------------------------------------|-----------------------------------------------------|-----------------------------------------|--------------------------------------------|
| <p>NF C 20-130</p> <p>4-150 (mm²)<br/>D5HCU...</p> | <p>VDE 0220</p> <p>6-150 (mm²)<br/>D5R...</p>           | <p>DIN 46235/DIN 46267</p> <p>6-120 (mm²)<br/>D5K...</p> | <p>CU</p> <p>6-150 (mm²)<br/>D5ECU...</p>    | <p>MB (UL)</p> <p>6-150 (mm²)<br/>D5MUJ... &amp; D5R...</p> | <p>DIN 46234</p> <p>6-120 (mm²)<br/>D5MUJ...</p>    | <p>C</p> <p>6-35 (mm²)<br/>D5HCU...</p> | <p>HUR</p> <p>16-50 (mm²)<br/>D5HCU...</p> |
| <p>ICAU</p> <p>35-120 (mm²)<br/>D5E...</p>         | <p>MJTAS (E) - EJASE</p> <p>50-150 (mm²)<br/>D5E...</p> | <p>Pre-insulated</p> <p>6-150 (mm²)<br/>D5E...</p>       | <p>Bare JU</p> <p>-93.3 (mm²)<br/>D5E...</p> | <p>Bare AAC</p> <p>-54.6 (mm²)<br/>D5E...</p>               | <p>Mise au rond</p> <p>25-150 (mm²)<br/>D5MR...</p> |                                         |                                            |

Last modification : 04/25/2025