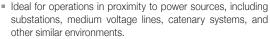
## Hydraulic Tools

### Electrohydraulic tools



# Battery operated insulated hydraulic crimping tool 22kV

### 20202 EBC-13LW



- The C-type head allows for crimping at various angles, adapting to diverse crimping needs.
- Equipped with both automatic and mechanical oil return systems (oil return without electricity), ensuring the safety of the equipment during power failures without affecting subsequent use.
- Enables data transmission between the tool and a host computer via Bluetooth or USB data cable connection.
- OLED screen, combined with touch buttons, provides real-time display of various tool states, enhancing operational intelligence.
- The housing contains rubber in its composition to minimize noise and vibrations.
- High-intensity LED lamp beads cover the entire crimping area, ensuring visibility for night work.
- Include tool holder briefcase.



Battery type	Battery changer	
18 V 4.0 Ah, Li-ion	ASC 55	



Code	Ref.	Nominal Pressure	Maximum crimping force	Tool dimensions	Briefcase dimensions	Tool weight	Briefcase weight
412002	EBC-13LW	70 MPa	130 kN	390x325x94 mm	670x470x135 mm	7.8 Kg (incl. battery)	4.5 kg

#### Crimping range

Copper cable terminals and splicing sleeves	400 mm <sup>2</sup>
Aluminium cable terminals and splicing sleeves	300 mm <sup>2</sup>

Available dies



HD13 copper and aluminium cable lugs and butt-connectors by hexagonal compression

Copper: up to 400 mm<sup>2</sup> Aluminium: up to 300 mm<sup>2</sup> Bimetallic: up to 240 mm<sup>2</sup>



CD13 copper and aluminium compression clamps by circular compression
Copper: main up to 185 mm² and tap up to 185 mm²
Aluminium: main up to 300 mm² and tap up to 70 mm²