

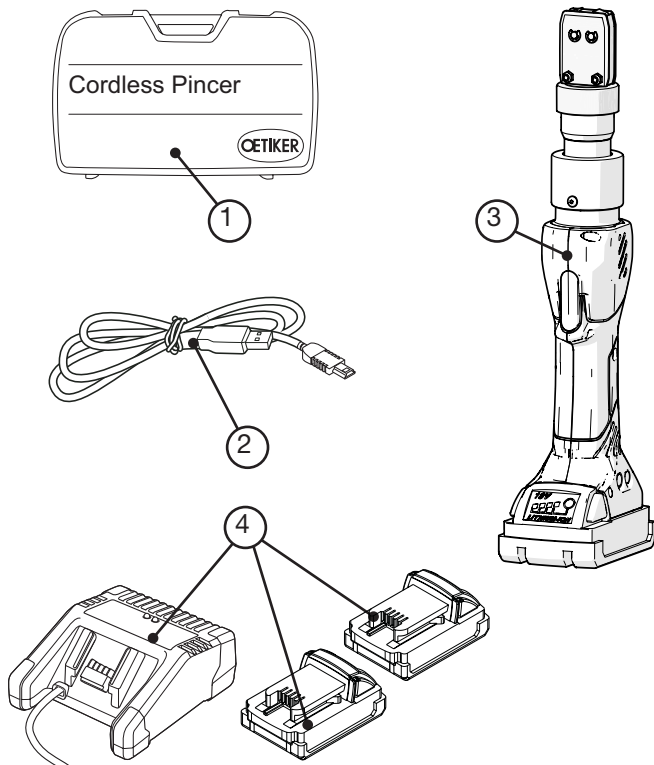
Quick Start Guide CP 10 / CP 20 / CC 20

Cordless Pincer / Cordless Crimper

More functional descriptions can be found in the original OETIKER CP 10 / CP 20 / CC 20 Instruction manual.
For technical support, please refer to the contact details of the OETIKER Service Center in the Instruction manual.

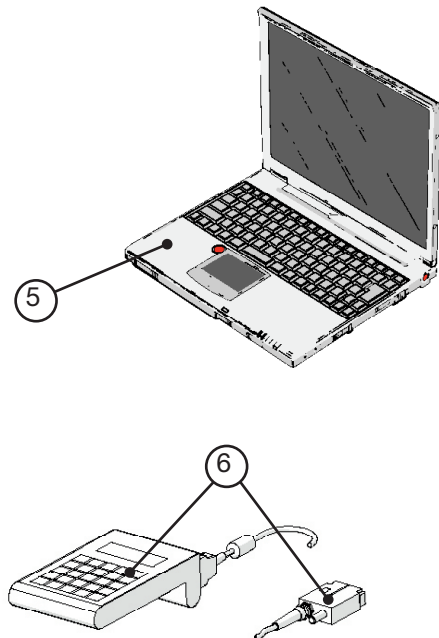


Scope of delivery



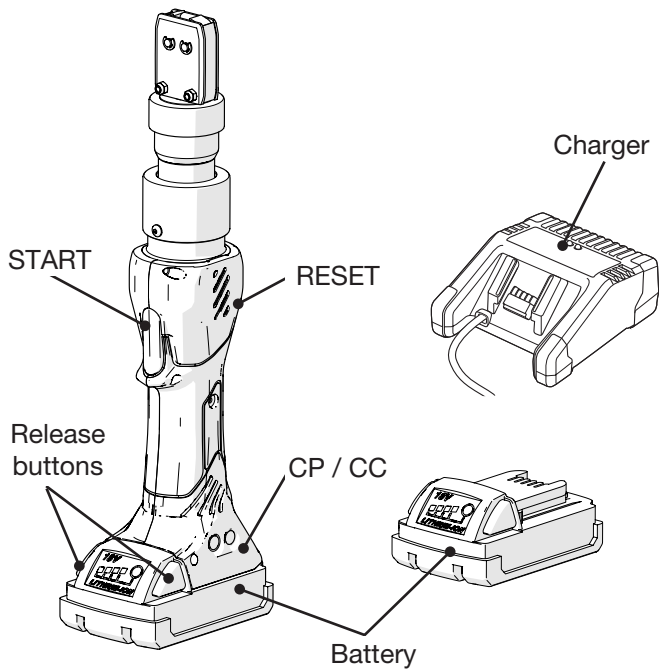
- 1 > Lockable pincer case
- 2 > USB 2.0 connecting cable
- 3 > Cordless Pincer / Cordless Crimper
- 4 > Battery pack (2x) and battery charger

Additional equipment required



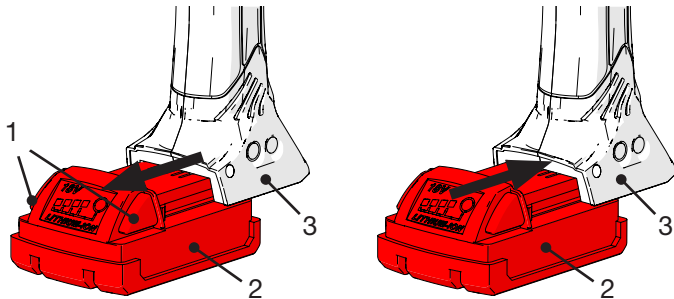
- 5 > PC-Software
- 6 > Calibrator device (CAL 01 / SKS 01)

1 System overview



2 Power supply

2.1 Removing / Inserting battery



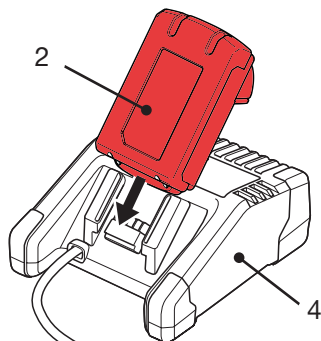
Removing:

1. Press battery release buttons (1).
2. Pull battery (2) out of CP / CC (3).

Inserting:

1. Slide battery (2) into CP / CC (3) until safety catch locks with a „click“.

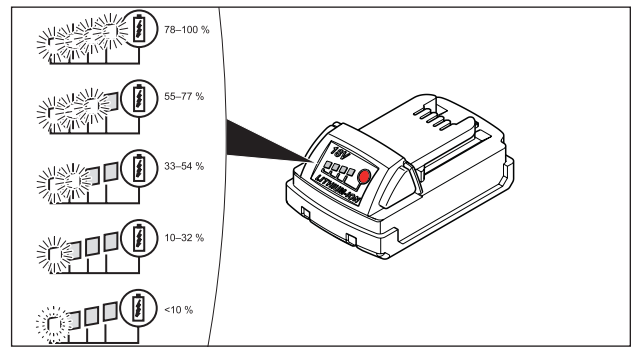
2.2 Charging battery



Avoid touching the contacts!

1. Connect charger (4) to power supply.
2. Slide battery (2) onto charger.
3. Remove battery (2) when fully charged.
4. Disconnect charger (4) from power supply.

2.3 Checking charging status



1. Press the battery button to verify charging status.

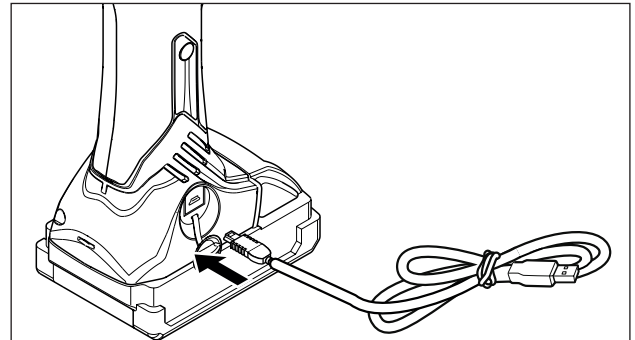
3 Setting up CP / CC

3.1 Installing PC software

Installation:

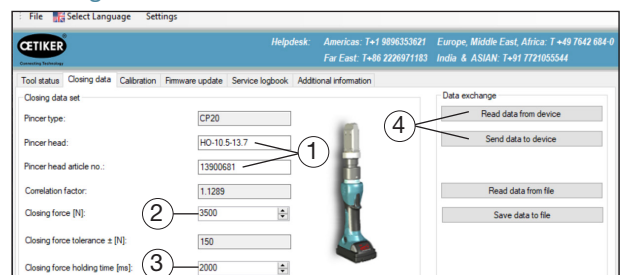
1. Download software from www.oetiker.com --> Downloads --> Software
2. Follow instructions on the screen

3.2 Connecting CP / CC



1. Start PC software by double-clicking the desktop icon.
2. Connect the CP / CC via USB cable to the PC. This can take a few minutes.
3. Press CP / CC START button once to turn on the tool.
4. If the battery is not fully charged, go to 2.2.

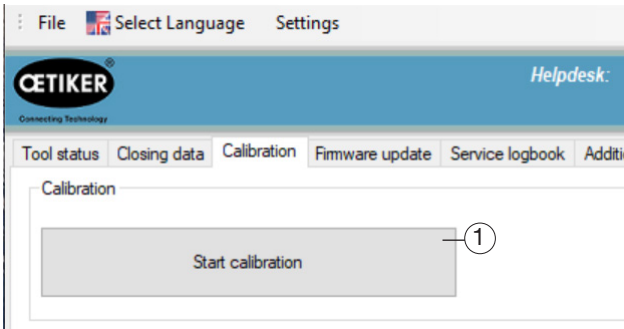
3.2 Closing data tab



- (1) Input of pincer head data (optional, text)
- (2) Input of closing force
- (3) Input of closing force holding time
- (4) Read / send data from / to device

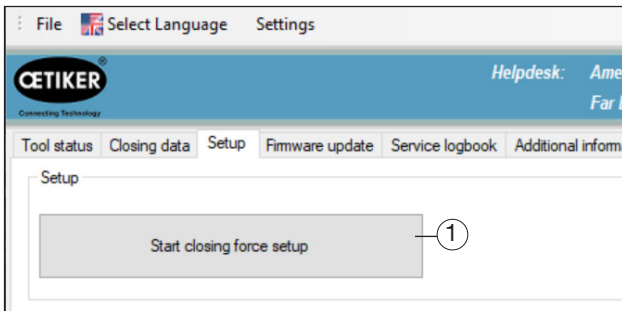
1. Enter a new closing force value (2).
2. Click Send data to device (4).
3. Confirm request to save changes.
 - ▶ Calibration is requested.
 - ▶ Calibration tabs opens automatically

3.4 A Calibrating CP (not CC)



1. Calibration tab can be selected manually or will open automatically in the event of sending a new closing force nominal value to cordless pincer.
2. Press Start calibration (1) to start process.
3. Follow instructions of PC software.

3.4 B Force setup CC (not CP)



1. Force setup can be selected manually or will open automatically in the event of sending a new closing force nominal value to cordless crimper.
2. Press Start closing force setup (1) to start process.
3. Follow instructions of PC software.



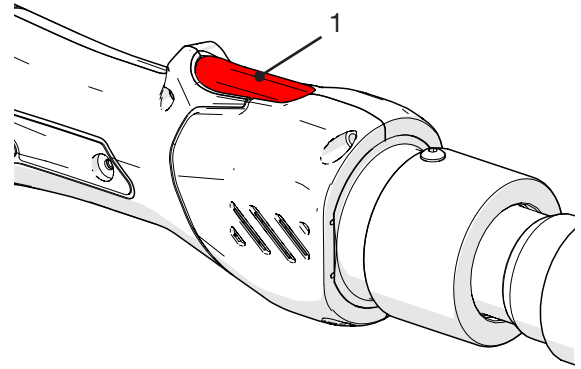
It is not recommended to skip or cancel the calibration / closing force setup process. This can cause wrong actual closing force.

- Ensure tool is set to closing force recommended by OETIKER Application Center or Technical Data Sheet.
- Make sure not to exceed maximum closing force stated on OETIKER Technical Data Sheet.
- Closing force (2) and closing force holding time (3) can be changed in Closing data tab.
- For further detailed information, please refer to the instruction manual.

4 Using CP / CC

4.1 Perform closings

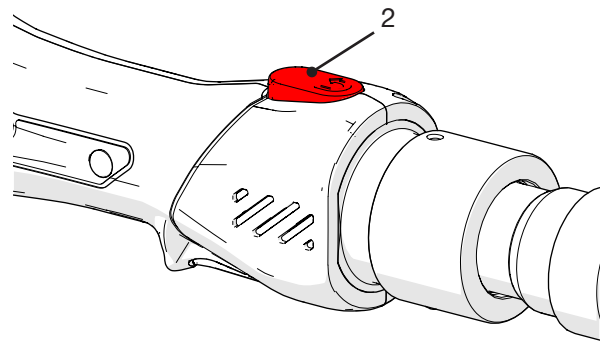
1. Apply pincer head to clamp.



Caution!
Risk of crushing!

2. Press START (1) and hold it down.
 - ▶ Closing process is triggered.
 - ▶ Pincer jaws open when reaching predefined parameter values.
3. Release START (1).
 - ▶ The pincer is now ready to use for the next cycle.

4.2 Safety release button



1. Press RESET (2) to open the pincer jaws for emergency.

