

## Cordless Mini Cutter CCU 10

151.001.500

The first cordless Mini Cutter: compact, versatile and immediately ready for action. This cordless tool makes any rescue set complete.

### Standard supplied with:

- i-Bolt Technology
- Integrated LED lighting
- Two 18V 2Ah batteries CBPA182

### Cordless design

- Immediately ready for use
- Maximum operational freedom
- No more pumps and hoses needed in your rescue set – Saves space and weight on the rescue vehicle
- No emissions – For safe indoor use and USAR applications

### Compact, lightweight and versatile

- Suitable for many applications such as cutting car pedals, head restraints and steering wheels. Also for cutting rebar (USAR), fences, steel bars, wooden bars and chains (grade 43)
- Easy to pick up and carry
- Easy to use in confined spaces

### Smart battery technology

- State of charge indication on the battery – For easy checking of your battery status
- Efficient drive technology – Up to 70 cuts with one 2Ah battery
- Inclined battery position – For easy switching of batteries
- Part of the Cordless Alliance System (CAS) – Battery compatible with other tools that use this platform

### Optimal tool control

- Start-stop mode – Push the control button to activate the tool. Release the button and the tool stops, which saves valuable battery time. Restart the tool by simply pushing the control button.
- Variable speed control – Lightly push the control button for low speed. Push the button further down and the speed increases.
- Control slide – To switch between opening and closing the tool

## Unique inclined cutter jaw

- More freedom in positioning the tool
- For easy access to car pedals

## Grip teeth on both blades

- For extra bite when cutting
- To prevent wider materials from being pushed out of the blades

## Integrated LED lighting

- Ensures a well-lit working space
- Powered by the main battery - LED-light automatically switches on and off with the tool

## Ergonomic design

- Easy one-handed positioning
- Easy operation, also with gloves on
- For both left- and right-handed operators

## Technical specifications

| Details                            |                        |                     |
|------------------------------------|------------------------|---------------------|
| Article number                     | 151.001.500            |                     |
| Basic specifications               |                        |                     |
| model                              | CCU 10                 |                     |
| battery included                   | yes                    |                     |
| max. working pressure              | 720 / 72 (bar/Mpa)     | 10443 psi           |
| Performance                        |                        |                     |
| max. cutting opening               | 59 mm                  | 2.3 in              |
| protection rate                    | IP54                   |                     |
| directives                         | 2006/42/EG, 2014/30/EU |                     |
| theoretical cutting force          | 220 / 22.4 (kN/t)      | 49458 lbf           |
| General specifications             |                        |                     |
| cutter jaw                         | inclined               |                     |
| Dimensions, weight and temperature |                        |                     |
| weight, ready for use              | 4.9 kg                 | 10.8 lb             |
| weight, excl. battery              | 4.5 kg                 | 9.9 lb              |
| dimensions (AxBxC)                 | 554 x 154 x 92 mm      | 21.8 x 6.1 x 3.6 in |
| Norms                              |                        |                     |
| EN 13204 classification            | AC59B-4.9              |                     |

|                                   |                |        |
|-----------------------------------|----------------|--------|
| NFPA 1936, cutting capacity       | A4 B3 C2 D4 E4 |        |
| NFPA 1936 compliant               | yes            |        |
| EN 13204, cutting capacity        | 1D 2D 3C       |        |
| EN 13204 compliant                | yes            |        |
| Svojstva rezanja                  |                |        |
| round bar (S235 acc. to EN 13204) | 22 mm          | 0.9 in |

