

## Certified Miniforce tools for end terminals 4 - 50 mm<sup>2</sup>



### Technical data:

- unique mechanism that reduces maximum handle force with 30% compared to the earlier Exx version
- ratchet system to guarantee a fully closed crimp
- release mechanism if the crimping sequence must be interrupted
- distinctly marked die nests
- adjustable if changes occur, ie after many crimps
- tested with Elpress terminals according to DIN requirements
- ergonomically designed handles to fit all users
- optimises the crimp quality
- reduces the risk for repetitive strain injuries (RSI)
- light and handy design without reduction in durability
- type C has extra long handles for comfortable two-hand grip
- at least 80.000 crimps
- delivered with certificate for quality assurance

### Crimp range 4 - 10 mm<sup>2</sup>

## GEB4010 and GEB4010C

Miniforce crimp tool for crimping pre-insulated and un-insulated end terminals.

| Area                 | Cat. no. | Crimp type | Weight   | Length x Width |
|----------------------|----------|------------|----------|----------------|
| 4-10 mm <sup>2</sup> | GEB4010  | trapeziod  | 0.653 kg | 220 x 72 mm    |
| 4-10 mm <sup>2</sup> | GEB4010C | trapeziod  | 0.692 kg | 255 x 72 mm    |

GEB4010



GEB4010C



Crimp type



### Crimp range 6 - 16 mm<sup>2</sup>

## GEB0616C

Miniforce crimp tool for crimping pre-insulated and un-insulated end terminals.

| Area                 | Cat. no. | Crimp type | Weight   | Length x Width |
|----------------------|----------|------------|----------|----------------|
| 6-16 mm <sup>2</sup> | GEB0616C | trapezoid  | 0.689 kg | 255 x 72 mm    |

GEB0616C



Crimp type

