B1350-UCE



18.0 V CORDLESS HYDRAULIC CRIMPING TOOL

general features

| MAIN APPLICATION | S - m | ax s | ectio | on sq | ımm | | | | | | | | | | | | | | | | |
|-----------------------|----------|---------|-------|-------|-----|----|----|----|----|----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|------|
| Section sqmm | 0.25÷1.5 | 1.5÷2.5 | 4÷6 | 10 | 16 | 25 | 35 | 50 | 70 | 95 | 120 | 150 | 185 | 200 | 240 | 300 | 400 | 500 | 630 | 800 | 1000 |
| L.V. lugs and splices | | | | | | | | | | | | | | | | | | | | | |
| Insulated terminals | | | | | | | | | | | | | | | | | | | | | |
| "C" sleeve Connectors | | | | | | | | | | | | | | | | | | | | | |
| Alu lugs and splices | | | | | | | | | | | | | | | | | | | | | |
| H.V. lugs and splices | | | | | | | | | | | | | | | | | | | | | |

These tools are supplied without dies. For die selection, please refer to chart on pages 246 to 262



| TECHNICAL FEATU | RES |
|--------------------------|-------------|
| Crimping force kN | 132 |
| Dimensions mm | _ |
| Length | 351 |
| Height | 369 |
| Width | 83 |
| Battery | 18.0V 5.2Ah |
| Weight kg (with Battery) | 6,3 |

STORAGE

| Туре | VAL-P39 |
|-------------------------|-----------------|
| Dimensions mm L x W x H | 520 x 432 x 126 |
| Weight kg | 2,6 |
| Supplied with the tool | √ |



The tool is supplied as:

- Basic tool with battery and shoulder strap
- Spare battery
- Battery charger
- USB cáble
- Plastic carrying case suitable for storing the tool and 8 die sets

STORAGE

| Туре | VAL-130* |
|-------------------------|----------------|
| Dimensions mm L x W x H | 360 x 280 x 48 |
| Weight kg | 3,0 |
| Purchase separately | ✓ |

*Suitable for the storage of accessories for crimping Aluminium connectors

B1350-UCE will accept the accessories for performing the "Deep Stepped Indent" system of crimping on Aluminium cables.

The B1350-UCE will accept all semi-circular slotted dies, common to most 12 tons tools (U dies). Equipped with Li-Ion 18.0V - 5.2Ah rechargeable high capacity batteries.

The OLED display provides essential real time operating data, including:

- generated crimping force thus verifying accordance with best practice
- battery charge status
- general operating information
- the number of work cycles completed and remaining before recommended maintenance.



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