

# 18.0 V CORDLESS HYDRAULIC CRIMPING TOOL

## B 35-50MDE

### general features



Crimping force kN	Dimensions mm			Battery Li-Ion	Weight kg (with battery)
	length	height	width		
35	387	133	81	18.0V 2.0Ah	2,6

**18.0V  
2.0Ah  
Li-Ion**

**New**



**NEW  
18V Li-Ion  
BATTERY**

#### MAIN APPLICATIONS - max section mm<sup>2</sup>

L.V. lugs and splices	Insulated terminals	End sleeves	"C" sleeve Connectors
150	50	95	35

#### STORAGE

Type	Dimensions mm	Weight kg	Supplied with the tool	Purchase separately
VAL P22	465x315x116	1,5	✳	—

#### The tool is supplied as:

- Basic tool with battery and wrist strap
- Spare battery
- Battery charger
- Plastic carrying case suitable for storing the tool and accessories



Can be operated with one hand. Balanced for greater control. Head rotates 180° for ease of operation in confined spaces. Fitted with a maximum pressure valve. Extremely quiet, minimal vibration. Durable moulded body offering high resistance to wear and damage in all operating conditions. New Li-Ion 18.0V 2.0Ah High Power battery. The battery is equipped with LED indicators to show the remaining battery life at any time by pressing the adjacent button.

Supplied in a robust plastic case to accommodate the tool and all the accessories. Two batteries and charger included. B35-50MDE accepts many of the dies common to 50 kN Cembre crimping tools.

B35-50MDE specific dies available for crimping 120 mm<sup>2</sup> and 150 mm<sup>2</sup>. Application field as shown in the table above. For further details please refer to tables of page 178-190. Operating temperature: -15 à +50 °C



Wide-opening head, ideal for derivations from running conductors



Battery condition display



Pressure release button



Switch ergonomically designed



Automatic slot-in battery

These tools are supplied without dies. For die selection, please refer to chart on pages 178 to 190