

# 18.0 V CORDLESS HYDRAULIC CRIMPING TOOL

## B 15MDE

general features



Crimping force kN	Dimensions mm			Battery Li-Ion	Weight kg (with battery)
	length	height	width		
15	337	133	81	18.0V 2.0Ah	1,74

**18.0V  
2.0Ah  
Li-Ion**

**New**

**NEW  
18V Li-Ion  
BATTERY**



Can be operated with one hand. Balanced for greater control. Head rotates by 340° for ease of operation in confined spaces. The tool is fitted with a maximum pressure valve.

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

Copper lugs and splices	Insulated terminals	End sleeves
0,25 - 16	0,25 - 16	0,3 - 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



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.

**Many different interchangeable crimping dies available**

CRIMPING DIES AVAILABLE				
Conductor size mm <sup>2</sup>	Conductor size (AWG)	Connector type	DIE SET	
0,25 ÷ 16	22 ÷ 6	A...; L...-M; L...-P; S...; RN...; BN...; GN...	MA03/3-15	☺
1,5 ÷ 10	16 ÷ 8	A...; L...-M; L...-P	ME03/2-15	☺
10 ÷ 16	8 ÷ 6	A...; 2A...; L...-M; L...-P	ME2/3-15	
4 ÷ 10	12 ÷ 8	T... (NF C 20130 style); L...-T	MS4/10-15	
10 ÷ 16	8 ÷ 6	T... (NF C 20130 style); L...-T	MS10/16-15	
10 ÷ 16	8 ÷ 6	HR...; HSV...	MH10/16-15	
6 ÷ 16	10 ÷ 6	DR... (DIN 46235 style); DSV... (DIN 46267 T1 style)	MK5/8-15	☺
10 ÷ 16	8 ÷ 6	ANE...; AN...; IN...; EN...	NN4-15	
0,25 ÷ 6	22 ÷ 10	R...; B...; G... (not suffix P); PL...; NL...	RBG-15	☺
0,25 ÷ 6	22 ÷ 10	R...; B...; G... (not suffix P, RF/BF-BF)	RBV-15 with positioner	
0,3 ÷ 4	22 ÷ 12	PKE; PKC; PKD; PKT; KE	KE4-15	☺
4 ÷ 16	12 ÷ 6	PKE; PKC; PKD; PKT; KE	KE16-15	
16 ÷ 35	6 ÷ 2	PKE; PKC; PKD; PKT; KE	KE35-15	
2,5 - 4 - 6	14 - 12 - 10	CS4 (per impianti fotovoltaici) ☼	MCS4-15	☺

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. Many different interchangeable crimping dies available. Operating temperature: -15 to +50 °C



Battery condition display



Interchangeable die sets



Ergonomically designed operating switch



Automatic slot-in battery