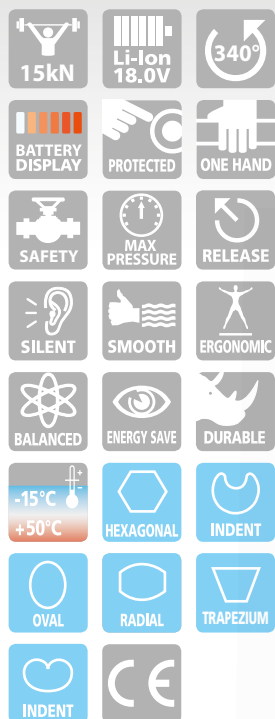


general features

MAIN APPLICATIONS - max section sqmm

Section sqmm	0,25÷1,5	1,5÷2,5	4÷6	10	16	25	35	50	70	95	120	150	185	240	300	400	500	630	800	1000
Copper lugs and splices																				
Insulated terminals																				
End sleeves																				

These tools are supplied without dies. For die selection, please refer to chart on pages 248 to 262



TECHNICAL FEATURES

Crimping force kN	15
Dimensions mm	
Length	337
Height	133
Width	81
Battery	18.0V 2.0Ah
Weight kg (with Battery)	1,74

STORAGE

Type	VAL-P22
Dimensions mm L x W x H	465 x 315 x 116
Weight kg	1,5
Supplied with the tool	✓
Purchase separately	-



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

Many different interchangeable crimping dies available

Conductor Size sqmm (AWG)	Connector Type	Die Set
0,25 ÷ 16	22 ÷ 6	A...; L...-M; L...-P; S...; RN...; BN...; GN...
1,5 ÷ 10	16 ÷ 8	A...; L...-M; L...-P
10 ÷ 16	8 ÷ 6	A...; 2A...; L...-M; L...-P
4 ÷ 10	12 ÷ 8	T... (NF C 20130 style); L...-T
10 ÷ 16	8 ÷ 6	T... (NF C 20130 style); L...-T
10 ÷ 16	8 ÷ 6	HR...; HSV...
6 ÷ 16	10 ÷ 6	DR... (DIN 46235 style); DSV... (DIN 46267 T1 style)
10 ÷ 16	8 ÷ 6	ANE...; AN...; IN...; EN...
0,25 ÷ 6	22 ÷ 10	R...; B...; G...; PL...; NL...
0,25 ÷ 6	22 ÷ 10	R...; B...; G... (not suffix P, RF/BF-BF)
0,3 ÷ 4	22 ÷ 12	PKE; PKC; PKD; PKT; KE
4 ÷ 16	12 ÷ 6	PKE; PKC; PKD; PKT; KE
16 ÷ 35	6 ÷ 2	PKE; PKC; PKD; PKT; KE
2,5 - 4 - 6	14 - 12 - 10	CS4 (for photovoltaic systems)

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. Extremely quiet, minimal vibration. Durable moulded body offering high resistance to wear and damage in all operating conditions. Equipped with Li-Ion 18.0V - 2.0Ah rechargeable high capacity batteries.

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