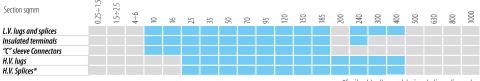
18.0 V CORDLESS HYDRAULIC CRIMPING TOOL

B1300-CE

MAIN APPLICATIONS - max section sqmm



*limited to the cable insula:

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

tion diameter	S
to 262	PR
	PR



















































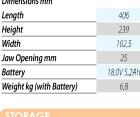






- Crimping pressure and force being generated, for confirmation of adherence to norms and best practice
- Battery power availability
- Tool identification, LED work liaht state, reset, no. of operational and service crimping cycles
- Tool service required to maintain optimum condition.

TECHNICAL FEATURES Crimping force kN Dimensions mm Length 406 Height 239 Width 102,5 Jaw Opening mm 25 18.0V 5.2Ah Battery Weight kg (with Battery) 6,8



Туре	VAL-P44
Dimensions mm L x W x H	680 x 473 x 151
Weight kg	3,7
Supplied with the tool	✓



· Basic tool with battery and shoulder strap; Spare battery; Battery charger; USB cable

Plastic carrying case suitable for storing the tool and 12 die sets

> B1300-CE-KV version also available for **Power Supply Companies**



B1300-CE is suitable for a wide range of connectors up to 400 sqmm

using die sets common to the

Equipped with Li-lon 18.0V - 5.2Ah

Cembre 130 kN tooling range.

B1300-CE COMPRESSION KIT

KIT-B1300CE-1

Kit includes:

B1300-CE cordless hydraulic tool

VAL-P44 plastic carrying case with accessories

9 die sets: ME5-C

ME7-C ME10-C

ME30-C

ME37-C ME48-C

ME14-C ME19-C ME24-C Hexagonal crimp for low voltage terminals and through connectors from 25 to 240 mm² A-M family



KIT-B1300CE-1

The kit includes B1300-CE cordless hydraulic crimping tool (130 kN) complete with 9 die sets hexagonal crimp (from 25 to 240 mm²) and a practical and sturdy carrying case for the tool and its accessories.

- The tool is supplied as:

 Basic tool with battery and shoulder strap
- Spare battery
- Battery charger
- USB cable
- Plastic carrying case suitable for storing the tool and 12 die sets