

## PVX 1300 pressing pliers battery-operated

PVX 1300: Battery powered pressing pliers for cable lugs

### Info

NEW: two-stage DUAL crimping technique (first hexagonal pressing, then additional mandrel pressing)



### Benefits

- Pressure strength control using pressure monitoring
- Buzzing signal and flashing light if right pressure is not achieved
- Display with information on the tool and service interval
- Single-handed operation for easy handling
- Rapid feed for more efficient crimping

### Application range

Battery powered crimp tool for crimping of CU terminals KRF/KRT 10-400 mm<sup>2</sup>  
Same accessories as V1311-A pliers

### Product features

- Crimps/charge: 60-120 depending on size and temperature
- Battery type: Makita 5 Ah
- Charging time: 40 min

### Included

Supplied with robust plastic case, battery charger and instruction manual  
Pressing dies and die holders need to be ordered separately

### Technical Data

Classification ETIM 5:

ETIM 5.0 Class-ID: EC000168

ETIM 5.0 Class-Description: Crimp tool cable lugs, cable end sleeves, screen connection

Classification ETIM 6:

ETIM 6.0 Class-ID: EC000168

ETIM 6.0 Class-Description: Crimp tool cable lugs, cable end sleeves, screen connection

Note:

Crimping profile: DUAL (hexagonal + mandrel) or hexagonal  
Pressing force: 124 kN (13 t)

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### **Note**

Photographs and graphics are not to scale and do not represent detailed images of the respective products.  
Prices are net prices without VAT and surcharges. Sale to business customers only.

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Article number	Article designation
61813872	Crimping tool PVX 1300
61813875	Crimping Plier PVX 1300 without battery

Last Update (09.10.2025)

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You can find the current technical data in the corresponding data sheet.

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