

# Battery-powered crimping tools for pre-insulated 0.5 - 6 mm<sup>2</sup> terminals, uninsulated 0.25 - 10 mm<sup>2</sup> terminals and 0.5 - 50 mm<sup>2</sup> end sleeves

## Properties:

- Li-ion battery powered (10.8 V and 2 Ah), charging time about 40 min
- very good accessibility and ergonomics
- service and installation tools
- fast crimping process 2 – 4 sec
- approximately 230 crimps/battery charge
- dies for the tool sold separately



## PVL130P - Elpress Mini



PVL130P - Elpress MINI, dies sold separately.

Elpress mini tool with a sleek design with a high performance Li-Ion battery that facilitates your work with its improved battery capacity.  
Crimping force max. 13 kN. 1 x Li-ion battery and charger included.

## Properties:

- one-handed operation for easy control of all tool functions
- durable crimping head for long service life
- optimal crimping thanks to parallel-moving dies
- easy to use due to its low weight
- high-performance 10.8 V Li-Ion battery – with indication of charge status
- open head, rotating
- easy and comfortable to use one handed thanks to its ergonomic 2-component housing with grip-friendly protection
- automatic return of dies when crimping is complete

mm <sup>2</sup> (Cu)	AWG (Cu)	Name	Net weight (kg)	Length mm	Width	Height	Note
0,25-50	24-1/0	PVL130P	1,5	330	85	60	Charger: 230VAC
0,25-50	24-1/0	PVL130P-US	1,5	330	85	60	Charger: 115VAC
0,25-50	24-1/0	PVL130P-WOBC	0,91	330	85	60	without Battery/ Charger



PVL130P, case and charger.



## PVL130S - Elpress Mini



PVL130S - Elpress MINI, supplied with die pair SA0760.

Elpress mini tools with intuitive PowerSense function combine the benefits of manual crimping tools with the benefits of battery-powered hydraulic crimping tools.

Crimping force max. 15 kN. 1 x Li-ion battery and charger included.

### Properties:

- one-handed operation for easy control of all tool functions
- electronic control with locking function and monitoring for complete closure of the jaws
- safety loop used as fall protection when used outdoors
- motor protection ensures safety in case of overload
- easy and comfortable to use one handed thanks to its ergonomic 2-component housing with grip-friendly protection
- very low weight and fast crimping process for maximum efficiency
- powerful driving technology allows for easy crimps
- high-performance 10.8 V Li-Ion battery – with indication of charge status
- LED work lighting
- Die pair SA0760 comes with the tool

mm <sup>2</sup> (Cu)	AWG (Cu)	Name	Net weight (kg)	Length mm	Width	Height	Note
0,25-50	24-1/0	PVL130S	1,5	58	92	250	Charger: 230VAC
0,25-50	24-1/0	PVL130S-US	0,96	58	92	250	Charger: 115VAC
0,25-50	24-1/0	PVL130S-WOBC	0,91	58	92	250	without Battery/Charger



## Dies for PVL130P/PVL130S



EB0560



WB4099



KB0325



EB3550



EB1025



EB4010



RB0560



SA0760

mm <sup>2</sup> (Cu)	AWG (Cu)	Name	Crimp geometry	Net weight (kg)	Application
0,5-6	20-10	SA0760	Oval	0,05	Pre-insulated terminals
0,25-2,5	22-14	KB0325	Tab	0,039	Uninsulated terminals
4-10	12-8	WB4099	W	0,05	Uninsulated terminals
0,5-6	20-10	RB0560	Roll	0,05	Uninsulated terminals
0,5-6	20-10	EB0560	Trapezoid	0,057	End sleeves
4-10	12-8	EB4010	Trapezoid	0,05	End sleeves
10-25	6-4	EB1025	Trapezoid	0,05	End sleeves
35-50	2-0	EB3550	Trapezoid	0,05	End sleeves