

# Elpress Mini

- electro-hydraulic crimping tool 0.14 to 50 mm<sup>2</sup>



The Elpress mini tool PVL130P in a new sleek design with a high performance Li-Ion battery that streamlines your work with its improved battery capacity.

## CHARACTERISTICS:

- Single-handed operation for easy control of all tool functions
- Powerful crimping head ensures long service life
- Optimum crimping due to parallel guided crimping dies
- Easy to use due to its low weight
- High-performance 12 V Li-Ion battery – with indication of charge status
- Open head, rotatable
- Easy and comfortable to use with one hand thanks to its ergonomic 2-component housing with grip-friendly protection
- Automatic return of dies when crimping is completed

*The tool is delivered without dies, they should be ordered separately.*

## Elpress MINI – crimping dies

Application	Area	Dies	Crimp geometry
Insulated	0,5 - 6 mm <sup>2</sup>	<b>SA0760</b>	
Uninsulated	0,25 - 2,5 mm <sup>2</sup>	<b>KB0325</b>	
Uninsulated	0,5 - 6 mm <sup>2</sup>	<b>RB0560</b>	
Uninsulated	4 - 10 mm <sup>2</sup>	<b>WB4099</b>	
End sleeves	0,5 - 6 mm <sup>2</sup>	<b>EB0560</b>	
	4 - 10 mm <sup>2</sup>	<b>EB4010</b>	
	10 - 25 mm <sup>2</sup>	<b>EB1025</b>	
	35 - 50 mm <sup>2</sup>	<b>EB3550</b>	
End sleeve TWIN	2x4 - 2x10 mm <sup>2</sup>	<b>EB4010-TWIN</b>	

## TECHNICAL DATA PVL130P:

Crimping force	13 kN
Crimping range	0.14 - 50 mm <sup>2</sup>
Crimping process	about 2 s (dependent on material)
Number of crimps	about 230 for 10 mm <sup>2</sup> Cu
Battery voltage	12 V
Battery capacity	1.5 Ah, Li-Ion
Charge time	about 40 minutes.
Weight including battery	1.5 kg
Ambient temperature	-10°C to +40°C
Dimensions	330 x 85 x 60 mm



**PVL130P**

