

Battery powered crimp tool

Technical data:

- NiMh battery power (9.6 V and 1.3 Ah), recharge time approx. 40 minutes
- advanced ergonomy for excellent access in confined areas
- fast crimping 2-4 seconds
- approx. 150 crimps per charge
- crimp ranges see table below
- supplied in a plastic case with battery charger and one battery
- weight 1.5 kg, length 360 mm

PV130P - Elpress Mini

Battery powered tool for **parallel action crimping** of pre-insulated terminals up to 6 mm², un-insulated terminals up to 10 mm² and end terminals up to 50 mm².

Particulars:

- weight 1.3 kg, length 360 mm

PV130S - Elpress Mini

Battery powered tool for **pliers-like pivoted action crimping** of pre-insulated terminals up to 6 mm², un-insulated terminals up to 10 mm² and end terminals up to 50 mm².

Particulars:

- weight 1.5 kg, length 360 mm



PV130P, PV130S - Elpress Mini.

	PV130P	PV130S
Application/Crimping range	Die	Die
Pre-insulated 0,5-6 mm²	SA0760	SA0760
Un-insulated, indent crimp 0,25-2,5 mm²	KB0325	KB0325
Un-insulated, W crimp 4-10 mm²	WB4099	WB4099
Un-insulated, roll-crimp 0,5-6 mm²	RB0560	RB0560
End terminals (ferrules)	EB0560	EB0560
	EB4010	EB4010
	EB1025	EB1025
	EB3550	EB3550

Remember to specify dies when you order a tool.