



Battery powered crimp tool for Cu terminals and connectors 10 - 95 mm²

Crimp range 10 - 95 mm²

PV350 - Elpress Mini

PV350

Battery powered crimp tool for crimping of Cu terminals and connectors up to 95 mm². Separate, special dies to be used in accordance with table below.



Particulars:

- hexagonal crimping up to 120 mm²
- easy-to-open crimp head for rapid die change
- slim ergonomic design - good accessibility even in confined areas
- NiCd batteries (9.6 V, 1,3 Ah), charge time approx. 40 minutes
- rapid crimp operation 2-4 seconds
- approx. 100 - 150 crimps per battery charge (depending on temperature, frequency, etc.)
- weight 1.6 kg, length 360 mm
- dies for crimping special through connectors for service and road lightning cables, System 0616

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Crimp type



Crimp dies for PV350

Supplied in pairs.

For hexagonal crimping of copper terminals and connectors



Die pairs ME0616 and MB 11 for PV350.

mm ²	For KR/KRF KS/KSF		For KR/KRD KS/KSD		For KRT/KST	
	Die No.	No. of crimps	Die No.	No. of crimps	Die No.	No. of crimps
10; (KR/KS types)	MB8	1	MB8	1	MB7	1
16	MB9	1	MB8	1	MB8.5	1
25	MB11	2	MB9	1	MB10	2
35	MB13	2	MB11	2	MB12	2
50	MB14,5	2	MB12	2	MB14	3
70	MB17	3	MB14	3	MB16	3
95			MB17	3		
	System 0616					
6 - 16	ME0616	1				

