

Crimp tools for Cu-terminals 6 - 120 mm²



T3165



Mechanical hand-held tool for crimping Cu-terminals.

Properties:

- equipped with ratchet function
- crimp wheels, rolled steel, which provide high strength
- crimp force up to approx. 35 kN

Crimp geometry



mm ²	Name	Crimp geometry	Net weight (kg)	Length mm	Width	Height	Used for
10-70	T3165A1	Punch	2,930	500	44	80	KR/KRF/KS/KSF
10-95	T3165B	Punch	2,939	500	44	80	KR/KRD/KS/KSD
10-95	T3165C	Punch	2,939	500	44	80	KR/KRT/KS/KST



TH series



Mechanical hand-held tool for crimping Cu-terminals, type KR/KRT and KS/KST, 6-120mm².

Properties:

- rotating crimping wheel
- no full closure mechanism
- crimp force up to approx. 35 kN



mm ²	Name	Crimp geometry	Net weight (kg)	Length mm	Width	Height
6-50	TH0650T	Hexagonal	1,339	400	44	80
10-120	TH10120T	Hexagonal	3,761	650	44	80

Crimp geometry



96