

K 35

Mechanical crimping tool for cable end-sleeves 10 - 35 mm²

- Indent crimping for round clamp opening, lateral insertion
- Ergonomic handles

Part No.	Range	Length	Weight
K35	10-35 mm ²	230 mm	0.24 kg



35 mm²



K 2

Mechanical crimping tool for tubular cable lugs and connectors, standard type 0.75 - 16 mm²

- Indent crimping
- With ratchet, spring supported tool opening

Part No.	Range	Length	Weight
K2	0,75-16 mm ²	325 mm	0.6 kg



16 mm²



K 5

Mechanical crimping tool for tubular cable lugs and connectors standard type and tubular cable lugs and compression joints for fine stranded conductors 6 - 50 mm²

- Indent crimping, with revolving dies

Part No.	Range	Length	Weight
K5	6-50 mm ²	600 mm	2.4 kg



50 mm²



K 05 L, K 06 L, K 08 L, K 09 L

Mechanical crimping tool for tubular cable lugs and connectors

- Hexagonal crimping, lateral insertion
- With revolving dies

Part No.	Range	Length	Weight
K05L	6-70 mm ²	390 mm	1.1 kg
K06L	10-120 mm ²	650 mm	2.9 kg
K08L	16-95 mm ²	530 mm	1.8 kg
K09L	25-150 mm ²	650 mm	2.9 kg



150 mm²



K 6, K 7, K 07, K 8

Mechanical crimping tools for tubular cable lugs and connectors standard type and tubular cable lugs and connectors for fine stranded conductors

- Indent crimping, with revolving dies, telescopic lever handles

Part No.	Range	Length	Weight
K6	50-120 mm ²	970 mm	4.4 kg
K7	120-240 mm ²	975 mm	4.6 kg
K07	185-400 mm ²	975 mm	4.7 kg
K8	35-95 mm ²	970 mm	4.4 kg



400 mm²

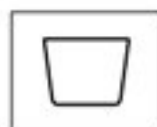


K 507

Mechanical crimping tool for interchangeable dies

- Exchangeable crimping dies, easy change by locking pins
- Tool complete with dies

Part No.	Range	Length	Weight
K507		220 mm	0.6 kg
	0.5 - 6 mm ²	die for insulated cable connection	
	0.5 - 10 mm ²	die for cable end-sleeves	
	0.5 - 10 mm ²	die for solderless terminals	



10 mm²

