

■ **TEKP1**

Stationary basic tool, Klauke Pro-Series

- **Transportable worktop crimping device**
- **Compatible with all crimping heads in the Klauke Pro-Series**
- **Continuous operation**



Characteristics

- With tool holder for inserting and changing the various crimping heads quickly and easily
- Safety switch with set-up function
- Adjustable double stroke (1st stroke adjustable)

Technical Data	
Weight:	13.0 kg
Mains voltage:	220 - 240 V

Item	Part No.
Stationary basic tool, Pro-Series including foot switch and mains cable	TEKP1

	Crimping range mm ²	Crimping profile	Part No.
Crimping heads for cable end sleeves			
Cable end-sleeves, trapezoid crimping	0.14 - 6		KP312
Cable end-sleeves, square crimping	0.08 - 10		KP303
Cable end-sleeves, square crimping	10 - 16		KP304
Cable end-sleeves, round crimping	0.14 - 2.5		KP350
Cable end-sleeves, round crimping for narrow spaces	1.5 - 6		KP351
Cable end-sleeves, round crimping for narrow spaces	10 - 16		KP352
Cable end-sleeves DIN 46228, part 2, roll-crimping	0.5 - 2.5		KP66
Crimping heads for insulated cable connections			
Insulated terminals (yellow and red)	0.1 - 1		KP80
Insulated terminals (red and blue)	0.5 - 2.5		KP81
Insulated terminals (yellow)	4 - 6		KP83
Crimping heads for cable lugs and solderless terminals			
Tubular cable lugs and solderless terminals	0.5 - 6		KP232
Tubular cable lugs and solderless terminals	4 - 10		KP242
Crimping heads for photovoltaic			
Connector systems for photovoltaic 3 mm Ø	2,5 - 4		KP90
Crimping heads for receptacles			
Part No. 3720, receptacles 6.3 x 0.8 mm with lateral conductor connector	0.5 - 1		KP631
Part No. 3725, receptacles 6.3 x 0.8 mm with lateral conductor connector	0.5 - 1.5		KP632
Part No. 3735, receptacles 6.3 x 0.8 mm with lateral conductor connector	1.5 - 2.5		KP64
For receptacles 2.8 mm tab width	0.1 - 1		KP67
For receptacles 4.8 mm tab width	0.5 - 2.5		KP65
For receptacles 6.3 mm tab width	0.5 - 2.5		KP68



■ KPM 15

Pneumatic basic tool in the Klauke Pro-Series



- Compatible with all crimping heads in the Klauke Pro-Series
- Interchangeable head system with linear closing movement, no tools required
- Consistent crimp with precise closing movement




























Characteristics

- Head rotates 360°
- Ergonomic design for one hand operation
- Integrated, disengageable ratchet to guarantee a complete crimp
- Optional worktop stand, including foot switch

Technical Data	
Permissible pressure range:	6 - 8 bar
Air consumption/cycle at 6 bar	0.32 l
Crimping cycle:	max. 1 s, depending on set pressure
Weight:	1.5 kg
Ambient temperature:	-20°C to +40°C
Length:	680 cm
Diameter:	65 mm

Item	Part No.
Pneumatic basic tool in the Klauke Pro-Series in a plastic case	KPM15

Accessories	Part No.	Page
Adapter for Klauke Pro-Series crimping heads	KPM15PRO	421
Worktop stand, including foot switch	KPM15TH	422

	Crimping range mm ²	Crimping profile	Part No.
Crimping heads for cable end sleeves			
 Cable end-sleeves, trapezoid crimping	0.14 - 6		KP312
 Cable end-sleeves, square crimping	0.08 - 10		KP303
 Cable end-sleeves, square crimping	10 - 16		KP304
 Cable end-sleeves, round crimping	0.14 - 2.5		KP350
 Cable end-sleeves, round crimping for narrow spaces	1.5 - 6		KP351
 Cable end-sleeves, round crimping for narrow spaces	10 - 16		KP352
 Cable end-sleeves DIN 46228, part 2, roll-crimping	0.5 - 2.5		KP66
Crimping heads for insulated cable connections			
 Insulated terminals (yellow and red)	0.1 - 1		KP80
 Insulated terminals (red and blue)	0.5 - 2.5		KP81
 Insulated terminals (yellow)	4 - 6		KP83
Crimping heads for cable lugs and solderless terminals			
 Tubular cable lugs and solderless terminals	0.5 - 6		KP232
 Tubular cable lugs and solderless terminals	4 - 10		KP242
Crimping heads for photovoltaic			
 Connector systems for photovoltaic 3 mm Ø	2,5 - 4		KP90
Crimping heads for receptacles			
 Part No. 3720, receptacles 6.3 x 0.8 mm with lateral conductor connector	0.5 - 1		KP631
 Part No. 3725, receptacles 6.3 x 0.8 mm with lateral conductor connector	0.5 - 1.5		KP632
 Part No. 3735, receptacles 6.3 x 0.8 mm with lateral conductor connector	1.5 - 2.5		KP64
 For receptacles 2.8 mm tab width	0.1 - 1		KP67
 For receptacles 4.8 mm tab width	0.5 - 2.5		KP65
 For receptacles 6.3 mm tab width	0.5 - 2.5		KP68

KPM 15 PRO

Adapter for Klauke Pro-Series crimping heads



Characteristics

- Compatible with all crimping heads in the Klauke Pro-Series

Item	Part No.
Adapter for Klauke Pro-Series crimping heads	KPM15PRO



Klauke[®]pro



■ KPM 15 TH

Worktop stand, including foot switch



- Adjustable worktop stand with ball head bracket

Characteristics

- For mounting the pneumatic basic tool KPM 15

Item	Part No.
Worktop stand, including foot switch	KPM15TH