

## K 05 Crimping tools for tubular cable lugs and connectors, standard type 6-50 mm<sup>2</sup>







- ▶ Synchronised die selection when in the open position
- Cross-section display on marked adjusting wheel
- ▶ Version with ratchet for consistent crimp results

## **Characteristics**

- Hexagonal crimping
- Precisely synchronised head plate position for optimum and consistent crimp results
- Modern, rigid and lightweight elliptical handle tubes
- Ergonomic 2-component handle with two-sided slip guard
- Smooth-running, durable and effortless tool mechanism
- Service-friendly design for simple die change

Technical data		
Crimping range	6 - 50 mm <sup>2</sup>	
Length	390 mm	
Weight	1.1 kg	
Item		Part No.
Crimping tool for tubular cable lugs and connectors, standard type $6$ - $50\ mm^2$		K05

## K 05 D Crimping tools for DIN compression cable lugs and connectors 6-50 mm<sup>2</sup>







- ▶ Synchronised die selection when in the open position
- ▶ Cross-section display on marked adjusting wheel
- ▶ Version with ratchet for consistent crimp results

## **Characteristics**

- Hexagonal crimping
- Precisely synchronised head plate position for optimum and consistent crimp results
- Modern, rigid and lightweight elliptical handle tubes
- Ergonomic 2-component handle with two-sided slip guard
- Smooth-running, durable and effortless tool mechanism
- Service-friendly design for simple die change

Technical data		
Crimping range	6 - 50 mm <sup>2</sup>	
Length	390 mm	
Weight	1.1 kg	
Item		Part No.
Crimping tool for compression cable lugs and connectors (DIN 46235 / DIN 46267, Part 1) 6 - 50 mm <sup>2</sup>		K05D