

# Crimp tool for Cu-terminals 10 - 240 mm<sup>2</sup>, Al-terminals 16 - 25 mm<sup>2</sup> (-35 solid) mm<sup>2</sup> and C-sleeves 100 mm<sup>2</sup> (total)



## V600



Tested and certified crimp head for crimping Cu-terminals, type KR/KS 10 mm<sup>2</sup>, KRF/KSF 16-150 mm<sup>2</sup>, KR/KSD 16-185 mm<sup>2</sup>, KRT/KST 10-240 mm<sup>2</sup>, Al-terminals 16-25 mm<sup>2</sup> (-35 solid), C-sleeves 6/6-50/50 mm<sup>2</sup>, DIN 46235 10-95 mm<sup>2</sup>.

Used in combination with foot pump P4000 or the electrically powered pump PS710 (battery powered version of PS710E is also available).

### Properties:

- working pressure 63 MPa (630 bar)
- crimp force 55 kN
- robust fabric bag with room for 10 dies included

mm <sup>2</sup> (Cu)	mm <sup>2</sup> (Stranded Al)	mm <sup>2</sup> (Solid Al)	Name	Crimp geometries	Net weight (kg)	Length mm	Width	Height
10-240	16-25	16-35	V600	Punch, Hexagonal, Oval	2,45	189	74	53

### Crimp geometries



## V611



Tested and certified hand-held tool for crimping Cu-terminals, type KR/KS 10 mm<sup>2</sup>, KRF/KSF 16-150 mm<sup>2</sup>, KR/KSD 16-185 mm<sup>2</sup>, KRT/KST 10-240 mm<sup>2</sup>, Al-terminals 16-25 mm<sup>2</sup> (-35 solid), C-sleeves 6/6-50/50 mm<sup>2</sup>, DIN 46235 10-95 mm<sup>2</sup>.

### Properties:

- fast-feed to crimp engagement provides short crimp times
- crimp force 55 kN
- delivered in sturdy textile bag

mm <sup>2</sup> (Cu)	mm <sup>2</sup> (Stranded Al)	mm <sup>2</sup> (Solid Al)	Name	Crimp geometries	Net weight (kg)	Length	Width	Height
10-240	16-25	16-35	V611	Punch, Hexagonal, Oval	2,6	425	115	53

### Crimp geometries

