

# HN1

## MECHANICAL TOOLS CRIMPSTAR® RANGE

for uninsulated terminals and connectors



Crimpstar®



### TECHNICAL FEATURES

<b>Crimping Range</b>	Uninsulated terminals and connectors for conductor sizes 0,25 to 10 sqmm
<b>Dimensions mm</b>	
<b>Length</b>	234,5
<b>Width</b>	73,0
<b>Height</b>	18,3
<b>Weight g</b>	480
<b>Package Dimensions</b>	240 x 81 x 25

Manual tool, compact and easy to use, equipped with:

- treated steel crimp jaws with high mechanical properties.
- factory-set ratchet for crimping control (automatic handle opening upon completion of crimping operation).
- Emergency release lever which, if necessary, opens the crimp jaws before their complete closure.
- Ergonomically designed non-slip moulded plastic grips.

# HN5

## MECHANICAL TOOLS CRIMPSTAR® RANGE

for uninsulated terminals and connectors



Crimpstar®



### TECHNICAL FEATURES

<b>Crimping Range</b>	Uninsulated terminals and connectors for conductor sizes 10 and 16 sqmm
<b>Dimensions mm</b>	
<b>Length</b>	234,5
<b>Width</b>	73,0
<b>Height</b>	18,3
<b>Weight g</b>	489
<b>Package Dimensions</b>	240 x 81 x 25

Manual tool, compact and easy to use, equipped with:

- treated steel crimp jaws with high mechanical properties.
- factory-set ratchet for crimping control (automatic handle opening upon completion of crimping operation).
- Emergency release lever which, if necessary, opens the crimp jaws before their complete closure.
- Ergonomically designed non-slip moulded plastic grips.

## MECHANICAL TOOLS CRIMPSTAR® RANGE

# HN-A25

for uninsulated terminals and connectors A-M, L-M and L-P series

### Crimpstar®



#### TECHNICAL FEATURES

<b>Crimping Range</b>	Uninsulated terminals and connectors A-M, L-M and L-P series for conductor sizes 10 to 25 sqmm	
<b>Dimensions mm</b>		
<b>Length</b>		229
<b>Width</b>		78,6
<b>Height</b>		18,3
<b>Weight g</b>		500
<b>Package Dimensions</b>		240 x 81 x 25



**Manual tool, compact and easy to use, equipped with:**

- treated steel crimp jaws with high mechanical properties.
- factory-set ratchet for crimping control (automatic handle opening upon completion of crimping operation).

- Emergency release lever which, if necessary, opens the crimp jaws before their complete closure.
- Ergonomically designed non-slip moulded plastic grips.

## MECHANICAL TOOLS CRIMPSTAR® RANGE

# HN-D25

for Cu tube lugs DR (DIN 46235) and through connectors DSV (DIN 46267)

### Crimpstar®



#### TECHNICAL FEATURES

<b>Crimping Range</b>	Cu tube lugs DR (DIN 46235) and through connectors DSV (DIN 46267) for conductor sizes 10 to 25 sqmm	
<b>Dimensions mm</b>		
<b>Length</b>		229
<b>Width</b>		78,6
<b>Height</b>		18,3
<b>Weight g</b>		500
<b>Package Dimensions</b>		240 x 81 x 25



**Manual tool, compact and easy to use, equipped with:**

- treated steel crimp jaws with high mechanical properties.
- factory-set ratchet for crimping control (automatic handle opening upon completion of crimping operation).

- Emergency release lever which, if necessary, opens the crimp jaws before their complete closure.
- Ergonomically designed non-slip moulded plastic grips.

## TND6-70

### MECHANICAL TOOLS TND RANGE

for uninsulated terminals and connectors according to DIN 46235 and DIN 46267 T.1



Mechanical tools equipped with rotating dies with hexagonal imprint compliant with DIN 480863 suitable to crimp Copper lugs according to DIN 46235 and through connectors according to DIN 46267 T.1 (refer to page 36-37), particularly sturdy and easy to handle.



#### TECHNICAL FEATURES

##### Crimping Range

Uninsulated terminals and connectors according to DIN 46235 and DIN 46267 T.1 for conductor sizes 6 to 70 sqmm

##### Dimensions mm

Length	515
Width	132
Height	46
Weight kg	2

## TND10-120

### MECHANICAL TOOLS TND RANGE

for uninsulated terminals and connectors according to DIN 46235 and DIN 46267 T.1



Mechanical tools equipped with rotating dies with hexagonal imprint compliant with DIN 480863 suitable to crimp Copper lugs according to DIN 46235 and through connectors according to DIN 46267 T.1 (refer to page 36-37), particularly sturdy and easy to handle.



#### TECHNICAL FEATURES

##### Crimping Range

Uninsulated terminals and connectors according to DIN 46235 and DIN 46267 T.1 for conductor sizes 10 to 120 mm<sup>2</sup>

##### Dimensions mm

Length	665
Width	162
Height	52
Weight kg	3,7