### **CRIMPSTAR®**

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 clo-
- Ergonomically designed nonslip moulded plastic grips.

### HP<sub>1</sub>

#### MECHANICAL TOOLS CRIMPSTAR® RANGE

for insulated terminals and connectors

TECHNICAL FEATURES

Package Dimensions





The tool HP1 provide cUL® and UL® certified compression when used with CEMBRE VP.



















| Crimping Range | PVC, PC and PA6.6 insulated terminals and connectors for conductor sizes 0,2 to 2,5 sqmm |
|----------------|--|
| Dimensions mm  |  |
| Length         | 235  |
| Width          | 78   |
| Height         | 19   |
| Weight a       | 517  |

## HP5

#### MECHANICAL TOOLS CRIMPSTAR® RANGE

for insulated terminals and connectors







TECHNICAL FEATURE

# Crimpstar<sup>®</sup>

The tool HP5 provide cUL® and UL® certified compression when used with CEMBRE RF, BF, GF, RF-F/M/FM, BF-F/M/FM, GF-F/M, RP, BP, GP, PL.

240 x 81 x 25

















| Crimping Range     | PVC, PC and PA6.6 insulated terminals and connectors<br>for conductor sizes 0,5 to 6 sqmm<br>(for both right and left handed operators) |
|--------------------|---|
| Dimensions mm      |   |
| Length             | 235   |
| Width              | 78  |
| Height             | 19  |
| Weight g           | 498   |
| Package Dimensions | 240 x 81 x 25   |



This document was created with the Win2PDF "Print to PDF" printer available at

https://www.win2pdf.com

This version of Win2PDF 10 is for evaluation and non-commercial use only. Visit <a href="https://www.win2pdf.com/trial/">https://www.win2pdf.com/trial/</a> for a 30 day trial license.

This page will not be added after purchasing Win2PDF.

https://www.win2pdf.com/purchase/