

MECHANICAL TOOLS CRIMPSTAR® RANGE

HN-A25

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

Crimpstar®



TECHNICAL FEATURES

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

| | | |
|---------------------------|---|---------------|
| Crimping Range | Cu tube lugs DR (DIN 46235) and through connectors DSV (DIN 46267) for conductor sizes 10 to 25 sqmm | |
| Dimensions mm | | |
| Length | | 229 |
| Width | | 78,6 |
| Height | | 18,3 |
| Weight g | | 500 |
| Package Dimensions | | 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.