Pro'sKit® CP-3141 Punch Down Termination Tool for KRONE

KRONE Punch Down Tool | Impact & Torque Function | Screwdriver & Wire-Pull Functions



1. GENERAL DESCRIPTION

The Pro'sKit® CP-3141 is a professional KRONE punch-down termination tool designed for telephone and computer network installation and maintenance. It combines impact and torque functions for efficient wire termination and includes screwdriver and wire-pull functions for installation and maintenance tasks. The durable ABS body and S45C blade provide reliable performance for field termination work.

2. KEY FEATURES

- KRONE-type punch-down termination blade
- Combination impact and torque tool function
- Screwdriver function and wire-pull function
- Punch-down and wire-cutting functions in one operation
- S45C steel blade with durable ABS body
- Compact 175 mm design for convenient field use

3. APPLICATIONS

- Connecting cables, modules and distribution frames
- Telephone and computer network installation and maintenance
- KRONE terminal and distribution frame wire termination

4. STANDARDS & COMPLIANCE

- KRONE-type termination tool for compatible KRONE terminals
- Manufacturer: Pro'sKit®
- Model: CP-3141

5. TECHNICAL SPECIFICATIONS

Type	KRONE punch-down termination tool
Compatible Terminations	KRONE terminals, modules and distribution frames
Blade Type	KRONE
Body Material	ABS
Blade Material	S45C
Overall Length	175 mm

6. USAGE & CARE GUIDELINES

- To terminate: position the conductor correctly in the KRONE terminal, place the tool vertically over the terminal and apply the punch-down function to seat the conductor securely.
- Use the cutting function to trim excess conductor after termination when required.
- Use the screwdriver and wire-pull functions only for their intended installation and maintenance purposes.

- Keep the blade aligned with the terminal and do not apply the tool at an angle, as improper use may damage the blade or terminal.
- Keep the tool clean and dry, inspect the blade periodically, and store in a dry place when not in use.