CP-376N End Pass Through Professional Crimper for RJ45 / RJ12 / RJ11 End Pass Plugs

Strip / Crimp / Cut | RJ45 / RJ12 / RJ11 | 210 mm



1. GENERAL DESCRIPTION

The CP-376N is a 210 mm ratcheting hand tool that crimps, cuts and strips in one tool, built for end pass-through modular plugs: 8P8C (RJ45) and 6P (RJ12 / RJ11). Parallel-action crimping and a high-leverage ratchet give consistent, repeatable terminations for network and telephone cabling.

2. KEY FEATURES

- Crimps end pass-through plugs: 8P8C (RJ45) and 6P2C / 6P4C / 6P6C (RJ11 / RJ12)
- Parallel-action crimping with ratchet system for accurate, repeatable results
- Cutting, stripping and crimping in one design for quick installation
- Ergonomic non-slip handles; replaceable cutter blade
- Compact 210 mm body with S45C steel frame
- [Suitable for CAT5e / CAT6 / CAT6A cables — confirm]

3. APPLICATIONS

- Terminating network cables with end pass-through RJ45 plugs
- Terminating telephone cables with RJ11 / RJ12 end pass-through plugs
- Building custom patch cords and structured cabling installation and repair

4. COMPATIBLE PLUGS & CABLES

- 8P8C / RJ45 end pass-through plugs
- 6P6C / RJ12 end pass-through plugs
- 6P4C and 6P2C / RJ11 end pass-through plugs
- [Cable categories: CAT5e / CAT6 / CAT6A — confirm]
- Designed for end pass-through plugs only; not for 4P4C / 4P2C plugs or insulated / non-insulated terminals

5. TOOL SPECIFICATIONS

Model	CP-376N
Function	Crimp, cut and strip
Compatible Plugs	End pass-through 8P8C (RJ45), 6P6C (RJ12), 6P4C / 6P2C (RJ11)
Die Type	Parallel-action dies for end pass-through 8P and 6P plugs
Action	Ratchet, manual squeeze
Adjustment	[None — confirm]
Cutter	Built-in cutter and stripper; replaceable blade
Body / Handle	S45C steel body; zinc alloy dies; TPR / PP grips
Hardness	HRC 45 ± 3
Length	210 mm
Weight	[confirm]
Supplied With	[Tool only — 1 pc, blister card packing]

6. USAGE & MAINTENANCE

- Strip the cable jacket, arrange the conductors in the required color order and insert them into the end pass-through plug so they extend through the front.
- Place the plug in the matching die (6P or 8P) and squeeze the handles until the ratchet completes its stroke; the tool crimps and trims the excess conductors.
- Check the termination with a cable tester; if it fails, cut off the plug and re-terminate with a new one.
- Do not use the cutter on hardened steel or cable above the rated size.
- Keep the tool clean and dry, and oil the pivot occasionally. Replace the cutter blade when it becomes dull.