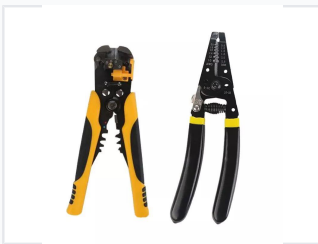


Solar PV Installation Crimping Tool Kit

This solar PV installation crimping tool kit is designed for efficient and reliable assembly of solar photovoltaic systems. The kit includes a crimper, wire stripper, connector tools, and wrenches.



ADDITIONAL IMAGES



Overview



The comprehensive kit includes all essential tools for professional solar panel wiring.

Professional Solar Installation Kit

This solar PV installation crimping tool kit is a comprehensive solution designed for the efficient assembly and maintenance of solar photovoltaic systems. It includes essential tools such as a high-precision crimper, wire stripper, and solar connector wrenches, ensuring secure and reliable connections. Constructed from durable, high-hardness materials, this kit is ideal for professional installers and technicians seeking to optimize system structure and improve installation safety.

Technical Specifications



Features of the six-stall wire stripper and high-strength crimping tool.

Crimping Range

- 2.5
- 4
- 6

Material	High carbon steel
Cutting Range	6 mm ²
Package Dimensions	28 x 14 x 5.5 cm
Package Weight	0.85 - 1 kg

Kit Components



Detailed instructions on using the solar connector wrench for loosening and tightening.

Component Details

Item	Function
Crimping Tool	Ratchet-type linkage for secure MC4 connections
Auto Wire Stripper	Stripping and cutting cables
Connector Wrench	Tightening and loosening MC4 connectors
Included Tools	Crimping Tool, Auto Wire Stripper, Solar Connector Wrench, Male Inner Core, Female Inner Core, Storage Pouch

Key Features

SOLAR TOOL KIT
MC4 SOLAR CONNECTOR TOOL KIT

QUICK COMPLETION OF STRIPPING, CUTTING AND CRIMPING, TIME SAVING, SIMPLE AND SAFE



KIT A

KIT B

PRODUCT INTRODUCTION

Designed for time-saving, simple, and safe operation during solar installations.

Performance Highlights

1 Yes

Single-hand Operation

100 %

Ratchet Mechanism Efficiency

Key Advantages

- High-strength alloy die head for long service life
- Ratchet-type linkage mechanism with automatic, labor-saving detent
- Adjustable size holes to prevent wire damage
- Automatic lock release device
- Ergonomic handle design for comfortable use