

Solar Tools

PV-FMC4 Crimping Tool Pliers Compatible with MC4 PV Solar Crimper

Main features:

1. Precise crimping die sets and integral lock with self releasing mechanism
2. High-quality crimping effect after repeated crimping
3. Scientific leverage design saves energy when operating, release locking if operates error
4. Provided with one set of dies in handles for using easily energy saving by humanisation handle design

Crimping range: 14/12/10AWG, 2.5/4/6mm²This crimp tool is recommend for crimping of MC4-compatible contacts.

Installation:

Suitable to MC4-compatible solar connector system Suitable to PV module Main



NV-700C Automatic wire strippers

Main features:

1. Precise blade design without damaging the conductor cores
2. During stripping, the wire is held firm by clamping jaws with adjustable length stop
3. With a spring returns the stripper to the starting position, long lifetime

Stripping range: 0.9-5.5mm²



PV-XMC4 Ratchet crimping plier

Main features:

1. The components of the ratchet crimping tools are made of special steel.
2. Designed according to human factors engineering, it can save 50% energy when crimping.
3. Precise crimping die sets and integral lock with self releasing mechanism ensure high-quality crimping effect after crimping repeatedly
5. Accurate adjustment before ex works delivery
6. Due to best handle grasping position, light and compact sturure and handle design ensure perfect crimping effect.



Spanner compatible with MC4 solar connectors and solar cable

Main features:

This spanner is suitable for assembling and disassembling of solar connector male/female plug.

You will receive 2 Blue spanners compatible with MC4 solar connectors.

Pair of wrenches

Size: L12xW4xH0.5

Colour: Blue

