

Portable Terminal Crimping Machine (Electric)

RSE-TC-5120



Feature

- Widely applicable. 7 sets of precision crimping applicator are available, which can work for various terminal types (OT, SC, pre-insulated terminals, non-insulated terminals, etc.)



- Constant speed motor driven so that it owns advantages of high efficiency not only in crimping force but crimping speed.
- The electric machine outshines the manual wire crimper with its labor-saving and quality -guaranteed traits.
- No noise compared with pneumatic wire crimper, which is physically friendly to the operator.
- Portable and suitable for most working environments if the operation space is limited, or the wires to be processed are scattered everywhere in the factory.

Specification

Model	RSE-TC-5120
Crimping Force	3.5T
Cycle Time	1.5s (60Hz) 1.8s (50Hz)
Power	180W
Voltage	AC220V (single phase)
Weight	18.95KG
Dimension	L325mm×W265mm×H150mm

Applicable Crimping Range

Terminal Type	Crimping Range
OT/SC terminals (bare)	0.5-50mm ²
Insulated O-type or Y-type terminals (RV/SV)	0.5-25mm ²
Insulated tube terminal (VE/TE)	0.5-120mm ²
Plug spring	0.5-120mm ²
Copper terminal	5-200A

Configuration

