

# Pneumatic Terminal Crimping Machine

## RSE-PTC-120



### Feature

- ▶ Highly efficient. 3 wires are processed at the same time and seal insertion, wire stripping and wire crimping are combined into one.
- ▶ Adopt servo motor to guarantee highly accurate stripping and stable crimping.
- ▶ The parameters is adjustable on the intuitive software with touch screen controls.
- ▶ Safety cover is included for operator protection.
- ▶ Other options are also possible: CFA/M, OES seal insertion and stripping inspector, camera check for stripping/seal insertion/seal position/crimping/flash.

### Specification

Model	RSE-PTC-120
Applicable Terminal	Bottom-entry copper lug (DTGA type), TO type, SC type, open-end lug type
Cable Range	6-120mm <sup>2</sup> (hex crimp); 6-95mm <sup>2</sup> (indent crimp); 2.5-50mm <sup>2</sup> (B-shape crimp; open-end lug 5-300A)
Crimping Force	6.8Ton (at 0.7Mpa)
Air Source	0.5-0.8Mpa
Weight	14KG
Dimension	L390mm×W180mm×H230mm

### Applicator Kit

- Standard: comes with a randomly provided set of applicators.
- Custom applicator is available for non-standard terminals. Please send us samples.

