

Pneumohydraulic Terminal Crimping Machine

RSM-PTC-100



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Feature

- ▶ Pneumohydraulic terminal crimp machine is a new crimp device that combines the advantages of pneumatic and oil pressure technologies and can work with the pneumatic power without hydraulic station or oil pressure motor.
- ▶ This machine adopts air pressure +oil pressure pressurization principle, which can crimp connection firmly via flexible pressure.
- ▶ The pressure can be slightly adjusted via adjustment valve and pressure can be observed through the pressure gauge.
- ▶ Rapid clamping design of die heads of applicator and various die heads can be configured.
- ▶ Safety cover is equipped to ensure safety.

Specification

Model	RSM-PTC-100
Crimping Force	10T
Stroke	50mm
Wire cross section	5 ~ 95mm ²
Pressure stroke of Oil pressure	10mm
Air pressure	0.5Mpa (0.3-0.7Mpa)
Weight	200KG
Power	AC220V 50/60Hz
Dimension	L322 mm x W405mm x H935mm