



Crimping machine



Pneumatic Stripping and Crimping machine

StripCrimp PP3+.SL



Application

The pneumatic StripCrimp machine PP3+ is a highly reliable stripping and crimping machine for the processing of side feed and rear feed terminals. The StripCrimp machine PP3+ processed all banded terminals with cross section from 0,03 – 1,5 mm² (AWG 32 – 16).

The machine concept incorporates a toggle press, meaning that both upper and lower parts of the applicators move towards each other. Precision stripping and gas tight crimps (certified with cross-section and test record if requested) guarantee maximum processing quality.

The StripCrimp PP3+ has a small footprint and compact size allowing it to be used in many working areas.

The machine follows on base Schleuniger PP3 ideas.

Additional Features

- Automatic trigger sensor for faultless operation and high cycle time
- Optional CrimpForce monitoring
- Special blades for smallest cross sections as well as thin-walled or extremely tough insulation
- Compatible to all mechanical Schleuniger PP3 tools left version and pneumatic tool KrimpSystems

Technical Specifications

Wire Size	0,03 – 1,5 mm ² (AWG 34 – 16)
Stripping Length	max. 12 mm (0.48")
Breakout Side Feed Applicator	min. 15 mm (0.59") (application dependent)
Breakout Rear Feed Applicator	min. 11 mm (0.43") (application dependent)
Crimp height setting	0,02 mm (optional 0.01 mm)
Reel Width (max.)	190 mm (7.4")
Reel Diameter	750 mm (29.5") (Standard)
Production rate	approx. 3 000 cycles / h
Air Pressure	4 – 6 bar
Air Consumption	1.45 NL (5 bar)
Noise Level	< 75 dBA
Dimension (L x W x H)	250 x 220 x 450 mm (9.9 x 8.7 x 17.7")
Weight	16 kg (35.2 lbs.)
CE – Compatibility	fully complies with the CE guidelines (mechanical safety)

Sales and Servis:

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Dealer: