



AUTOMATIC STAPLE ATTACHING MACHINE

Fast Stapling. Strong Attachment. Reliable Performance.

Automate Your Stapling Process

The LUNEX Automatic Staple Attaching Machine is designed for fast, accurate, and reliable staple attachment across a wide range of textile and packaging applications. Its compact design, stable performance, and easy operation help improve productivity while ensuring consistent stapling quality.

LX-3090

MODEL



IDEAL APPLICATIONS

- DENIM MANUFACTURING
- GARMENT FACTORIES
- TEXTILE ACCESSORIES
- PACKAGING INDUSTRY
- HANG TAGS & LABELS
- LEATHER PRODUCTS
- PROMOTIONAL PRODUCTS
- INDUSTRIAL PRODUCTION

LUNEX AUTOMATIC STAPLE ATTACHING MACHINE



Engineered to deliver fast, reliable, and precise staple attachment for industrial production. Its robust construction and user-friendly operation make it an ideal solution for improving productivity while maintaining consistent quality.

Technical Specifications

Model	LX-3090
Machine Type	Automatic Staple Attaching Machine
Maximum Stapling Size	500 × 250 mm
Minimum Stapling Size	10 × 20 mm
Stapling Thickness	0.2–15 mm
Stapling Distance	9.5 mm
Stapling Speed	Up to 3 staples/sec
Motor Power	65 W
Power Supply	AC 220V / 110V
Machine Dimensions	500 × 210 × 400 mm
Net Weight	15 kg
Gross Weight	21 kg
Packing Size	640 × 330 × 470 mm



Outstanding Features

High-Speed Performance: Designed for continuous production with fast and accurate stapling.

Precision Stapling: Ensures clean, secure, and consistent staple placement every time.

User-Friendly Operation: Simple controls allow quick setup and easy operation.

Compact Design: Space-saving construction suitable for modern production lines.

Reliable Performance: Built with industrial-grade components for long service life.

Low Maintenance: Engineered to minimize downtime and reduce maintenance costs.



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