

Double Needle Lockstitch Flatbed Sewing Machine

This industrial sewing machine creates two parallel rows of stitches simultaneously. It features a flatbed design for stable fabric handling and precise stitching on various materials.



Overview

Industrial Precision Sewing

This double needle flatbed lockstitch sewing machine is engineered for high-efficiency industrial apparel manufacturing. Designed to produce two parallel rows of stitches simultaneously, it ensures consistent, durable, and secure seams across a variety of fabrics. The robust flatbed architecture provides stable fabric handling, making it an essential tool for decorative stitching, label attachment, and reinforcing seams.

Technical Specifications

Stitch Type	Double Needle Lockstitch
Machine Design	Flatbed

Key Features

Performance Metrics

2 needles
Needle Count

Primary Applications	Apparel Manufacturing, Decorative Stitching, Label Attachment, Reinforced Seams
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Components

Core Components

- Needle bar
- Feed mechanism
- Tension control system

Compliance & Safety

Safety Features

Caution Labeling Included