

Double-Needle Lockstitch Sewing Machine

This is a high-speed double-needle lockstitch sewing machine. It is designed with needle feeding to prevent warp or shrink during sewing.



Overview

High-Speed Double-Needle Lockstitch Performance

This high-speed double-needle lockstitch sewing machine is engineered for efficient and precise stitching in industrial apparel and textile manufacturing environments. Featuring advanced needle feeding technology, it ensures consistent fabric handling to prevent warping or shrinking during operation. Its robust construction provides the durability required for demanding production lines, while the versatile design supports various applications including pocket attachment, seam sewing, and decorative stitching.

Key Features

Operational Capabilities

Needle Feeding, Anti-Warp Technology, High-Speed Operation, Industrial Grade

Technical Specifications

Performance Metrics

3000 r.p.m
Max Speed

5 mm
Stitch Length (Standard)

Model Specifications

Model	Stitch Length	Needle System	Presser Foot Lift	Weight
FY84-3L	5mm	DPx5, 9-14#	7-13mm	55/48kg
FY84-5M	5mm	DPx5, 11-16#	7-13mm	55/48kg
FY84-7H	5mm	DPx5, 9-22#	7-13mm	55/48kg
FY84-1-5DH	7mm	DPx5, 14-22#	7-13mm	55/48kg

Machine Dimensions

675 x 310 x 660 mm