

Electronic Direct Drive Bar Tacker Sewing Machine

This industrial sewing machine is designed for creating bar tacks on various materials. It features a direct drive motor for precise and efficient operation and an electronic control panel for easy programming and adjustments.



Overview

High-Performance Bar Tacker

This electronic direct drive bar tacker is engineered for high-performance industrial sewing, specifically designed for creating precise bar tacks across various textile materials. It incorporates a direct drive motor system for enhanced operational efficiency and accuracy, paired with an intuitive electronic control panel for streamlined programming. Built for durability in demanding production environments, this machine is an essential asset for garment manufacturing and upholstery applications looking to optimize productivity and output quality.

Key Features

Drive System	Direct Drive
Control Interface	Electronic Control Panel
Suitable Applications	Garment Manufacturing, Upholstery, Textile Industry
Model ID	TF-430K-1

Performance Metrics

Operational Highlights

1 High

Direct Drive Efficiency