

DY 3578-APC

DUKE

Automatic Back Pocket Hemmer Machine



The Duke DY 3578-APC is an automated, high-speed back pocket hemming machine designed for precision in garment manufacturing, particularly for denim. It features automatic feeding to streamline production.

Key Features and Benefits

Fully Automated Operation – Automatic feeding, sewing, and collecting in one continuous cycle

High-Speed Production – Up to 35 pieces per minute for maximum efficiency

Interlock Stitching – Strong and clean chain stitches for durable finishing

Adjustable Stitch Margin – 5 levels for different garment specifications

Right Process Automation – Integrated trimming, stacking, and feeding

79% Cycle Time Reduction – Significantly faster than manual operations

Labor Optimization – Replaces up to 5 skilled operators with a single operator

Sensor-Controlled Operations – Accurate control of feeding, trimming, and stacking

Easy Adjustable Hemming Folder – Adapts to different fabric thicknesses smoothly

Specification parameter

Model	DY 3578-APC
Average production	1500-2000 pockets/h
Power source	220 Vac - 50/60 Hz
Electric consumption	Max 1.5 kW
Air source	6 bar
Air consumption	Max 1.5 l/cycle
Dimension and weight	214 x 100 x 171(H) cm - 183kg

