

DY 787-CB356-N600-EST-DSW

BOTTOM HEMMING MACHINE



Description:

The DY787-CB356-N600-EST-DSW sewing machine features an advanced electrical thread-trimming mechanism and a left-side fabric cutter knife, ensuring superior stitch quality and smooth operation. It also includes a built-in suction motor that efficiently collects lint and stores it in a dedicated waste bucket, keeping the workspace clean.

Additionally, the machine is designed with a cylinder bed, allowing operators to access the sewing area more easily and handle tubular or curved materials with greater convenience and precision.

Key Features

- 1) Enhanced Productivity: Integrated thread trimmer improves workflow efficiency.
- 2) Cost-Saving Operation: Reduces excess thread usage and lowers overall energy consumption.
- 3) Smooth Performance: Offers stable operation even during extended use.
- 4) deal for High-Volume Production: Built for consistent, long-term industrial performance.

Technical Specifications

Specification	Details
Needles	3
Number of Threads	5
Needle Gauge	5.6mm
Needle Bar Stroke	33 mm
Stitch Length	6-16 mm
Maximum Speed	5000 RPM



Key Features

Perfect for industrial chainstitch operations requiring high-speed output, clean finishing, and optimized efficiency.

HARI CHAND ANAND MACHINERY LLP

C-103, SDF C BUILDING, 19 CANAL SOUTH ROAD, Paridhan The Garment Park, Kolkata, West Bengal, 700015

+91 8584068564 | enquiry@grouphca.com