

DY-1411PSF

DUKE

High-Speed Multi-Needle Solution



The DY-1411PSF is a specialized 11-needle flatbed industrial sewing machine designed specifically for shirt front-placket. Engineered for high-volume production, it combines precision with normal performance to streamline garment manufacturing.

Key Features

Specialized Shirt Fronting: Equipped with a smooth puller system designed to handle delicate and standard fabrics for uniform shirt front-placket.

High-Volume Stitching: Utilizing an 11-needle and 8-thread configuration, this machine allows for complex multi-line stitching in a single pass.

Industrial Speed: Capable of reaching a maximum speed of 4,500 RPM, ensuring high efficiency for large-scale operations.

Versatile Stitching Range: Features an adjustable stitch length of 7~17 mm to accommodate various garment styles and requirements.

11 needles position provider various gauge combination without conversion kit

Specification parameter

Feature	Specification
Needle Count	11
Number of Threads	22
Needle Bar Stroke	31 mm
Maximum Speed	4,500 RPM
Stitch Length	7~17 mm

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