

VI.BE.MAC S2410

AUTOMATIC FLY PIECE UNIT (J-STITCH)



Product Description & **Key Features**

The VI.BE.MAC S2410VF1 is an automatic fly piece unit designed for precise J-stitch sewing on jeans, casual trousers and workwear. With automatic fabric loading, vacuum positioning, programmable stitching and automatic stacking, it helps streamline fly-piece production while maintaining consistent sewing quality.

Key Features

- Automatic J-Stitch Sewing
- Left & Right Fly Operation
- Automatic Fabric Loading
- Vacuum Fabric Positioning
- Programmable J-Stitch & Bartack Patterns
- Automatic Thread Trimming & Stacking

Technical Specifications

Specification	Details
Machine Type	Automatic Fly Piece Unit
Application	J-Stitch Sewing on Jeans, Casual Trousers & Workwear
Sewing Head	Vi.Be.Mac. 2410
Needle	Single Needle
Stitch Type	Lockstitch
Max. Sewing Speed	2,700 RPM
Max. Sewing Area	240 × 100 mm
Stitch Length	0.05–12.7 mm
Fly Width	26–46 mm
Fly Direction	Left & Right
Fabric Loading	Automatic
Fabric Positioning	Vacuum Fabric Absorption
Thread Trimming	Automatic
Bartack	Programmable
Stacking	Automatic
Power Supply	220 V, 50/60 Hz
Air Consumption	10 L/min

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