

VM04

BOTTOM HEMMING UNIT

MADE IN ITALY



view more



VI.BE.MAC.

BOTTOM HEMMING UNIT VM04



FLEXIBILITY



EFFICIENCY



QUALITY



A benchmark in the Vi.Be.Mac. product line, the VM04 is entirely designed and manufactured in-house, maintaining the world-class standards that have made it a reference point in the industry. This unit provides the ultimate solution for trouser hemline operations, offering precision, productivity, and the flexibility that defines all Vi.Be.Mac. products.

With IoT and Industry 4.0 compatibility, the VM04 allows for efficient production data sharing and improved process monitoring, enhancing control and performance.

▶ VI.BE.MAC. ELECTRONICS

New Vi.Be.Mac. CPU control system for greater precision and full control over all machine functions, including puller management, thread trimming and stitch counting. Features a new OLED multilingual display, user-friendly interface, and easy software updates via USB

▶▶ FAST CONVERSION (PATENTED)

Thanks to the fast conversion kit the unit can be converted in less than 25 minutes from lockstitch to chain stitch and vice versa

▶▶▶ NEEDLE FEEDING TECHNOLOGY

Able to perform on the most difficult stretch fabrics, always granting a high quality result

TECHNICAL SPECIFICATIONS

Max Sewing Machine Speed: 4000 rpm
chain stitch, 3500 rpm lockstitch

Standard Stitch Length: from 0.9 to 5 mm
(optional till 9 mm)

Hem Width: from 9 to 30 mm
(optional 42 mm)

Sewing Head: Vi.Be.Mac.

Sewing Machine Motor:

Direct Drive Brushless Motor

Control Box: Vi.Be.Mac.

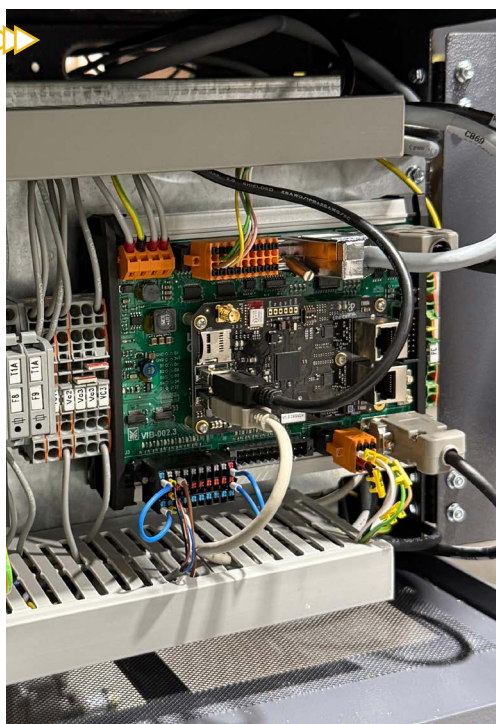
Power Supply Voltage: 220 V 50/60 Hz

Air Consumption: 2 L/min



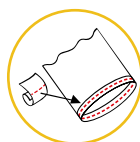
FEATURES

- ✓ Condensed stitch for closing: on chain stitch hemming, stitches can be secured with a condensed stitch, eliminating the need for an extra operation
- ✓ Change from light to heavy fabrics: made without any alteration to mechanical components or electronic adjustments
- ✓ Pneumatic Guide Opening System: the toggle-joint opening system can be operated in manual or automatic mode, synchronized with the foot lift for improved efficiency
- ✓ New Vi.Be.Mac. control panel for easier machine management, allowing precise adjustment of stitch length and other key functions
- ✓ Front and reverse adjustable folders provide flexibility for different hemming styles
- ✓ King-size hook reduces bobbin changes, increasing productivity
- ✓ New anti-vibration kit improves comfort and lowers noise levels during operation
- ✓ Direct drive motor for reduced energy consumption and better performance



OPTIONAL

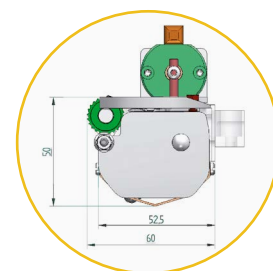
- › Increased hem width: 42 mm
- › Integrated IOT system



bottom
hemming



front & reverse folders
(both supplied)

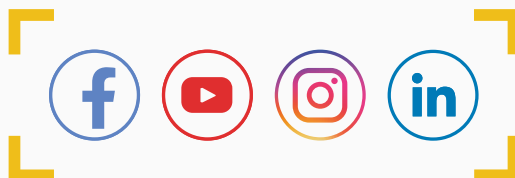


smallest cylinder arm in
the market

GET IN TOUCH



FOLLOW OUR SOCIALS



VI.BE.MAC. S.p.A.

Società soggetta a direzione e coordinamento di Jack Europe S.à.r.l.

Via Monte Pastello, 7/i - 37057 San Giovanni Lupatoto (VR), Italy

Whatsapp: +39 335 7915559

Tel. +39 045 8778151 / 045 8778152



www.vibemac.com

