VIBEMAC V700 Automatic Pocket Hemming Unit with Conveyor (2020)

High-Speed Automatic Back Pocket Hemming Machine for Denim & Workwear Production

VIBEMAC V700 is a high-performance automatic pocket hemming unit manufactured by VIBEMAC S.p.A. (Italy), specifically designed for automated back pocket hemming in denim, jeans, and workwear production.

The machine is equipped with VIBEMAC's patented continuous conveyor feeding system, ensuring precise and repeatable hemming results while preventing fabric distortion, waving, or twisting, even when processing heavy denim or stretch fabrics.

Finished pockets are automatically transferred to the integrated rotating collection disk via a pneumatic unloading system, allowing continuous high-volume production with minimal operator intervention.

The machine was operating in professional garment production until factory shutdown and remains in fully functional condition.

Technical Specifications

- Manufacturer: VIBEMAC S.p.A.
- Model: V700
- Year: 2020
- Serial Number: 20030010
- Country of Manufacture: Italy
- Machine Type: Automatic Pocket Hemming Unit
- Power Supply: 230 V, Single Phase
- Pneumatic Requirement: 5.5 bar
- Main Motor: Mitsubishi Electric XL-G554-20Y AC Servo Motor
- Motor Power: 550 W
- Stitch Type: 2-Needle Chainstitch
- Stitch Length: Adjustable 0.9–5.0 mm via control panel
- Production Capacity: Approximately 1,800–2,000 pockets per hour

Key Features

- Patented continuous conveyor feeding system
- Designed specifically for automatic pocket hemming
- Consistent and repeatable seam quality
- Suitable for denim, stretch fabrics, and workwear materials
- Pneumatic automatic unloading system
- Rotating collection disk with capacity for approximately 600 finished pockets
- Adjustable stitch length and sewing parameters
- Electronic operator control panel
- Easy-access maintenance design
- Heavy-duty industrial construction
- Suitable for continuous production environments

Includes

- VIBEMAC V700 automatic hemming unit
- Integrated conveyor feeding and transport system

- Automatic rotating pocket collection disk
- Mitsubishi AC servo motor
- Electronic control cabinet
- Industrial machine stand
- Pneumatic components
- Thread stand and guides

Applications

- Back pocket hemming
- Jeans manufacturing
- Denim garment production
- Workwear production
- High-volume apparel manufacturing
- Automated garment component production

Condition

- Fully functional
- Previously used in professional garment manufacturing
- Serviced on 27.02.2026
- Good industrial condition
- Normal cosmetic wear consistent with factory use
- Available for inspection before dismantling

Location

Valga, Estonia

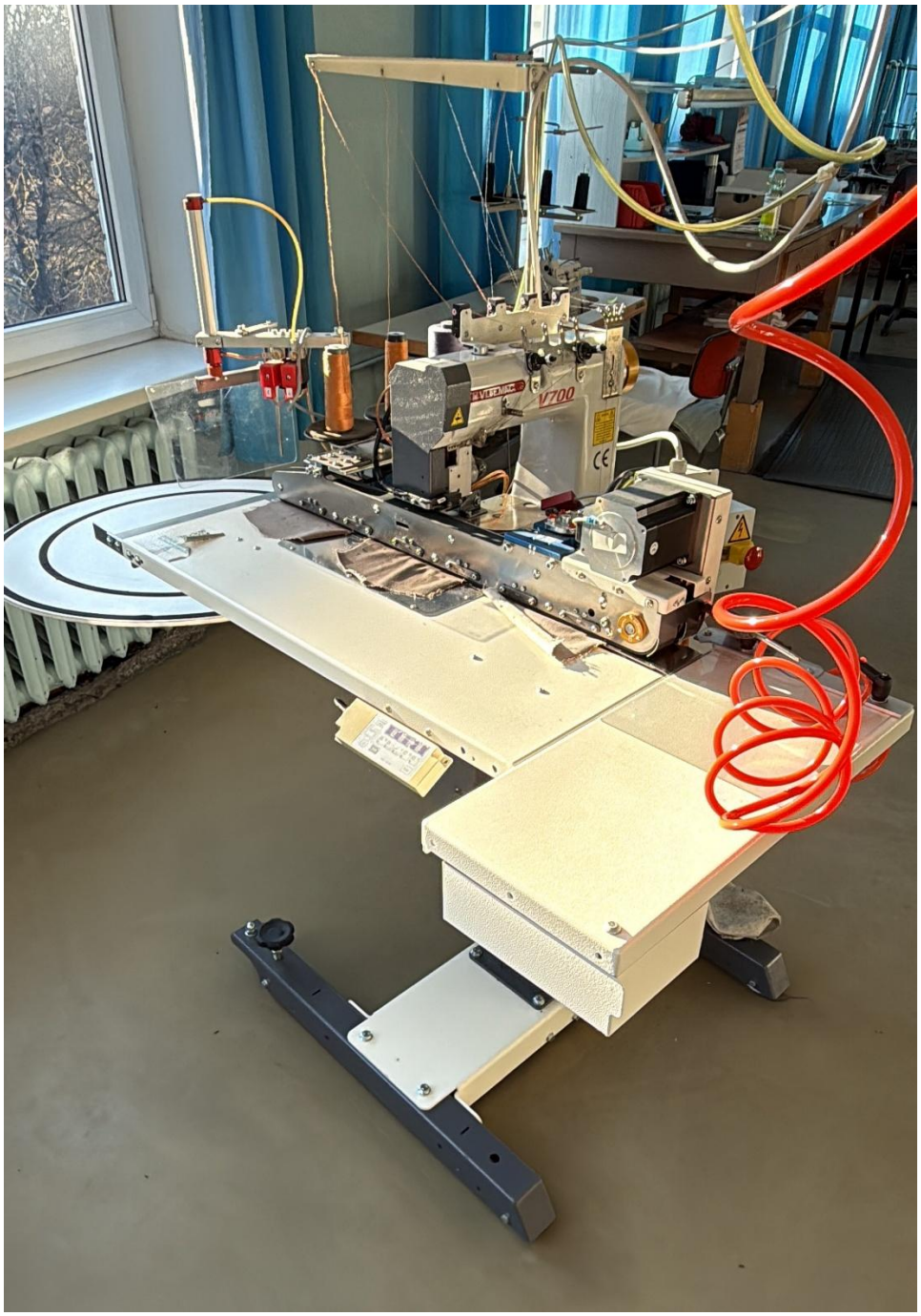
Dismantling & Transport

Buyer responsible for dismantling, loading, transportation, and all related costs.

Sales Terms

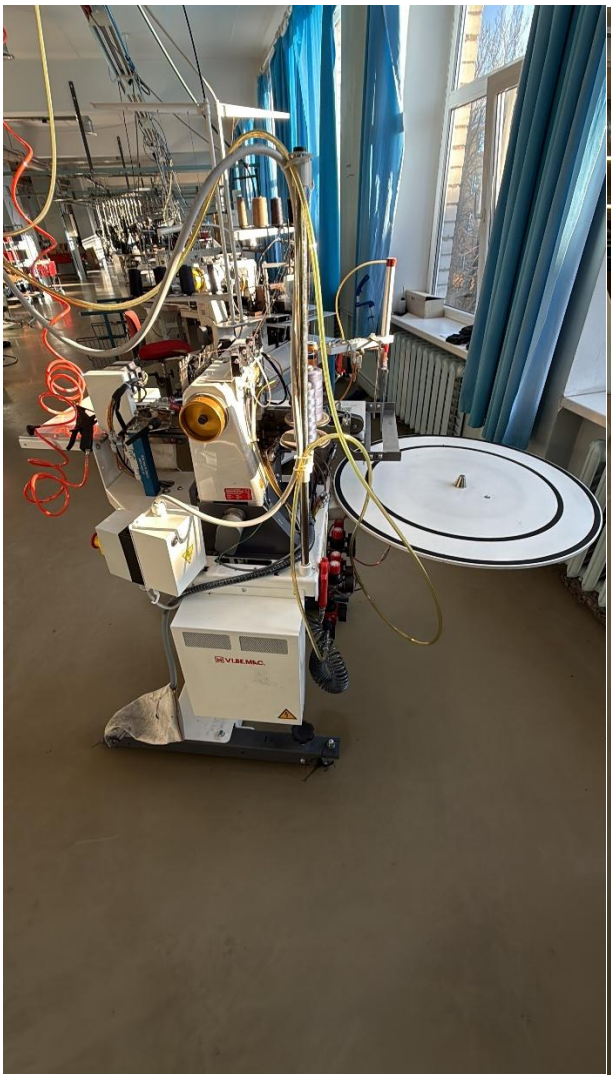
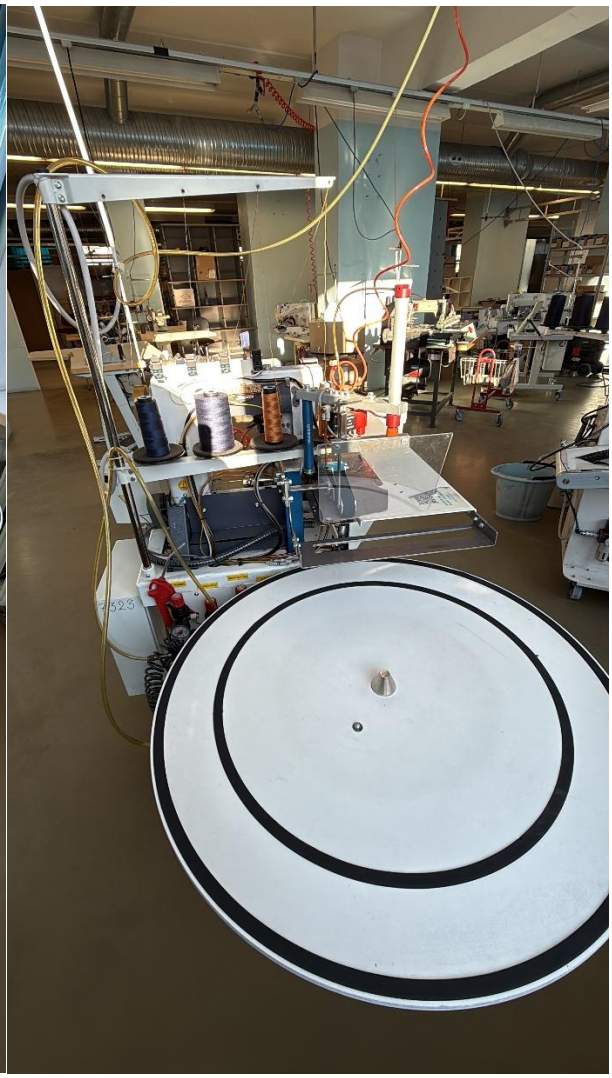
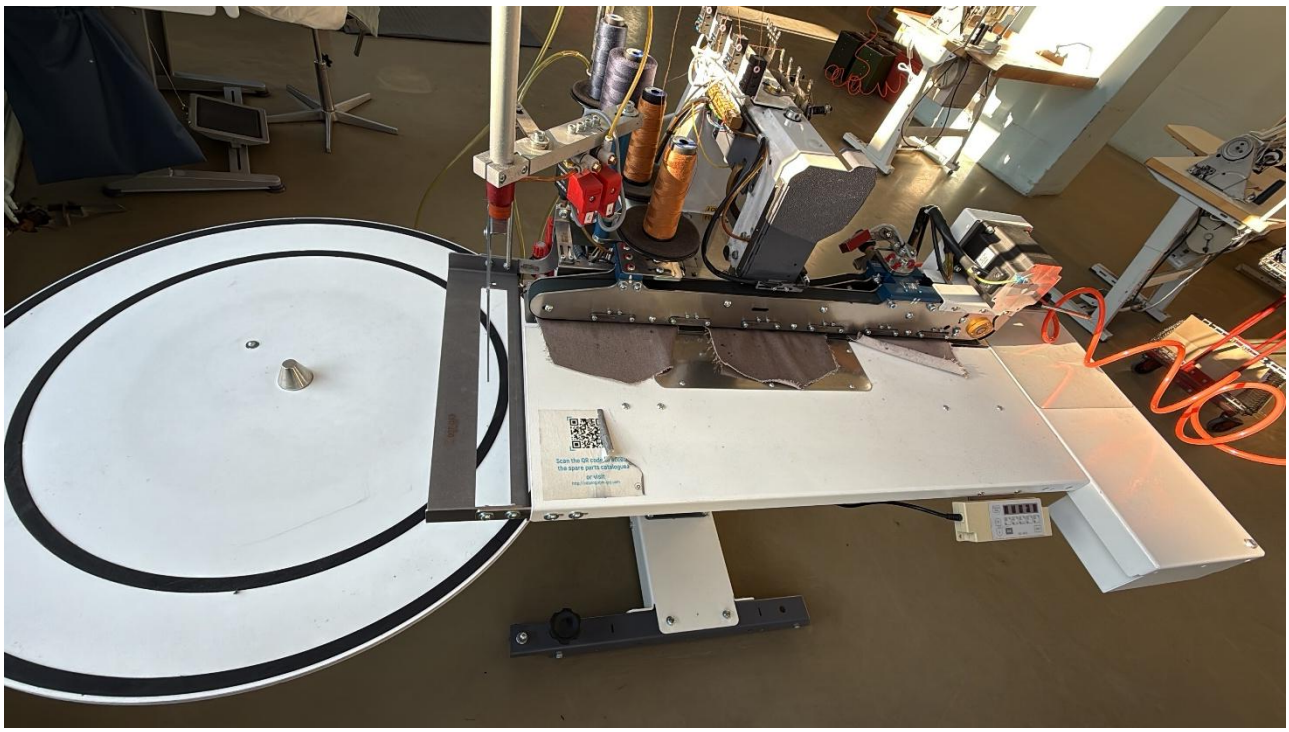
Sold as-is, where-is, without warranty.

Part of the MASI Jeans factory liquidation.


V700

V700

V700

VI.BE.MAC. S.p.A.
VIA MONTE PASTELLO 7/I
37057 S.GIOVANNI LUPATOTO - VR - ITALY
INDUSTRIAL SEWING MACHINE
MODEL V700
SERIAL N. 200S0010
YEAR 2020
MADE IN ITALY

LIMISERVO
MITSUBISHI ELECTRIC
AC SERVO MOTOR
MODEL XL-G554-20Y
VOLT 200-240
SERIAL N19036004
MITSUBISHI ELECTRIC CORPORATION
MADE IN JAPAN