

JUKI MO-6900 Series Industrial Overlock / Safety Stitch Sewing Machines – Factory Matched Production Set (Lot of 5)

Matched Set of Five JUKI MO-6900 Series High-Performance Overlock and Safety Stitch Machines from the MASI JEANS Factory

This lot consists of five JUKI MO-6900 series industrial overlock / safety-stitch sewing machines, removed directly from the professional production lines of the former MASI JEANS factory in Estonia.

The JUKI MO-6900 series is JUKI's high-end overlock platform, valued worldwide for high sewing speeds, excellent seam quality and long service life in continuous industrial operation. The lot includes both 1-needle overlock (MO-6904) and 2-needle safety-stitch (MO-6916) configurations.

All machines were operated in the same professional production facility and maintained under the same factory maintenance program, making this an excellent opportunity to acquire a factory-matched set with common operating principles, shared spare parts inventory and simplified maintenance.

These machines are ideally suited for denim manufacturing, jeans assembly, workwear, knitwear and other applications requiring fast, durable overlocking and safety-stitch seams.

Bundle Contents

Machine 1

Model: JUKI MO-6916R
Internal Reference: 62B-V109

Machine 2

Model: JUKI MO-6916R
Class: FF6-50H
Internal Reference: 9-NoNr

Machine 3

Model: JUKI MO-6904S
Class: OF6-300
Internal Reference: 89B-7190
Manufacturing Number: 2M0BG00099

Machine 4

Model: JUKI MO-6916 (MO-6900 Series)
Year: 2009
Internal Reference: 123A-H79

Machine 5

Model: JUKI MO-6916-12
Year: 2009

Internal Reference: 132A-K536

Technical Specifications

Manufacturer: JUKI Corporation

Model Series: MO-6916R (2 machines) / MO-6904S / MO-6916 / MO-6916-12

Machine Type: Industrial Overlock / Safety Stitch Sewing Machine

Country of Manufacture: Japan

1-Needle Overlock and 2-Needle Safety Stitch Configurations

Maximum Sewing Speed: Up to 7,000 stitches per minute (model-dependent)

Built-In Fabric Trimming Knife System

Automatic Lubrication

Industrial Sewing Tables

Heavy-Duty Steel Stands

Production Benefits

- Factory-matched MO-6900 series production set
- High-speed overedging and safety-stitch seaming
- Excellent seam quality on denim and heavy fabrics
- Reliable performance during continuous production
- Common spare parts across the production cell
- Proven Japanese engineering and long-term durability

Why Purchase This Lot

- Five professional JUKI MO-6900 series machines
- Matching machines from one factory
- Complete safety-stitch capacity for a production line from one source
- Shared maintenance procedures and spare parts inventory
- Cost-effective production line setup or expansion
- Excellent investment for denim and workwear manufacturers

Applications

- Jeans production
- Denim manufacturing
- Inseam and side-seam safety stitching
- Seam serging and overedging
- Workwear manufacturing
- Uniform production
- Knitwear and jersey garments
- Industrial apparel manufacturing

Condition

Previously used in professional garment production.

All machines remained in operation until the recent closure of the MASI JEANS factory.

Good overall industrial condition with normal cosmetic wear consistent with factory use.

Available for inspection before dismantling.

Location

Valga, Estonia

Dismantling & Transport

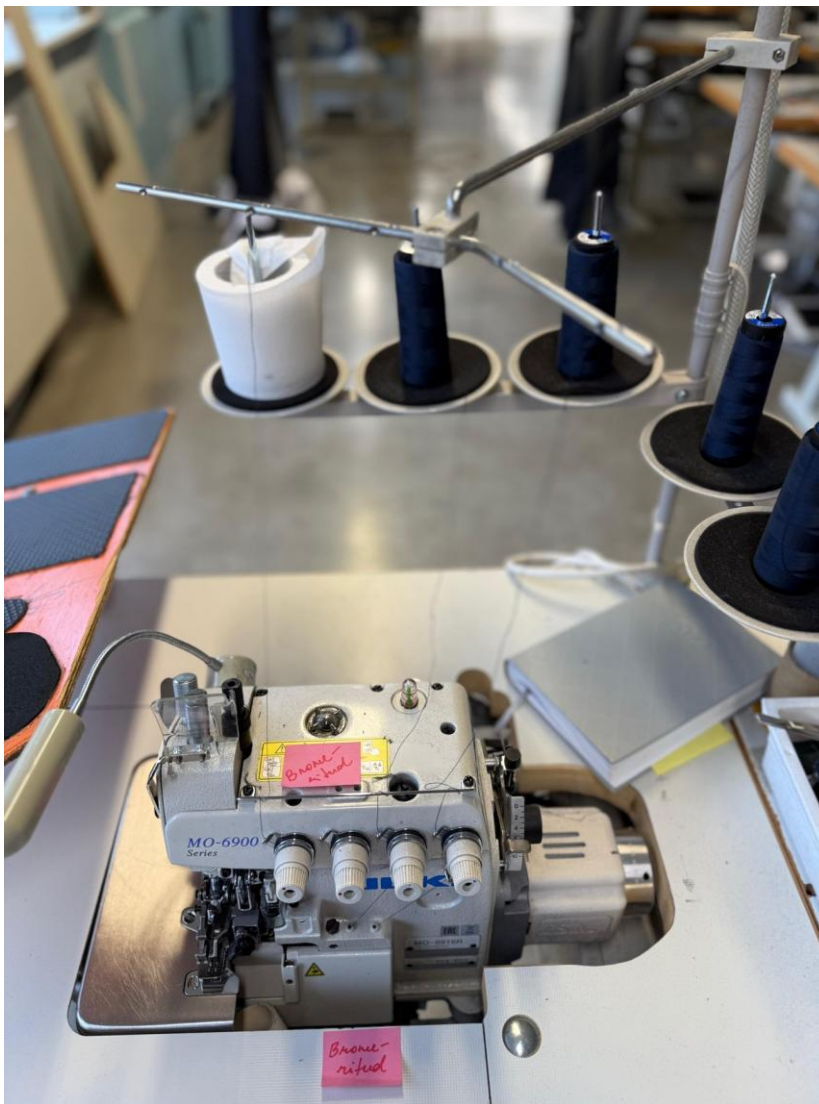
Buyer is responsible for dismantling, loading and transportation.

Sales Terms

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

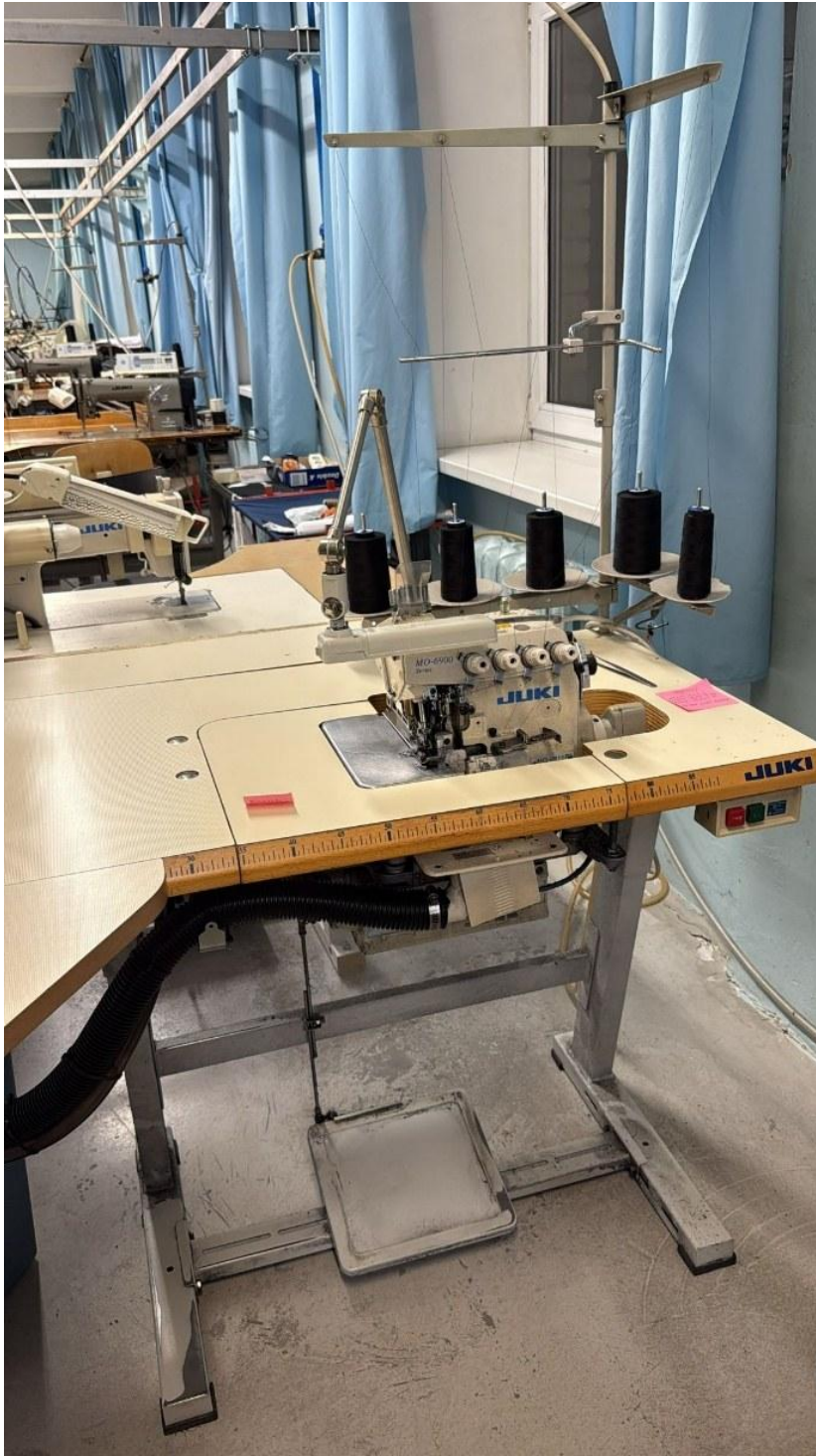
Part of the MASI JEANS factory liquidation.

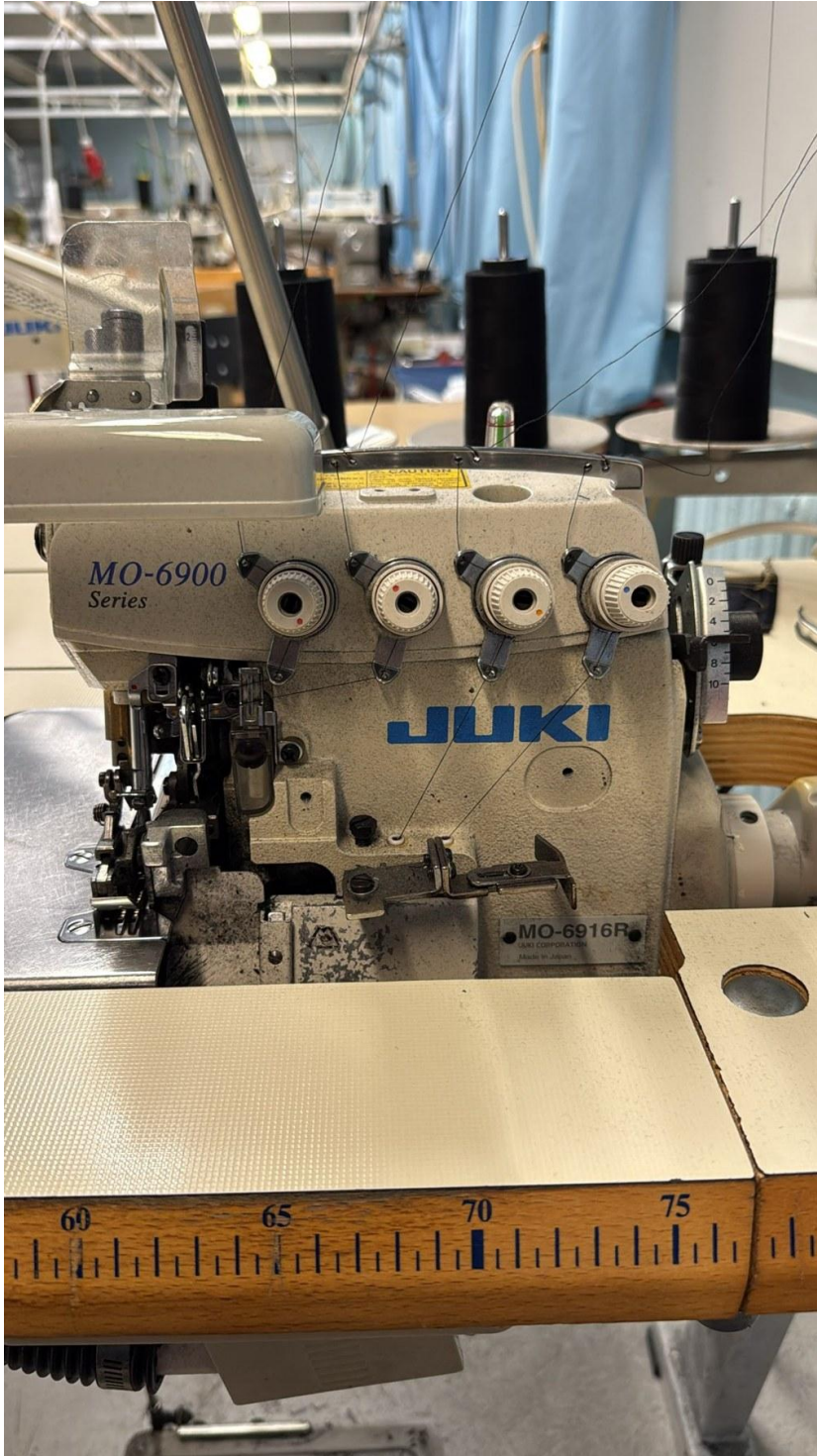
The machines are offered primarily as one complete factory-matched production set. Individual sales may be considered subject to the prior sale status of the complete lot.

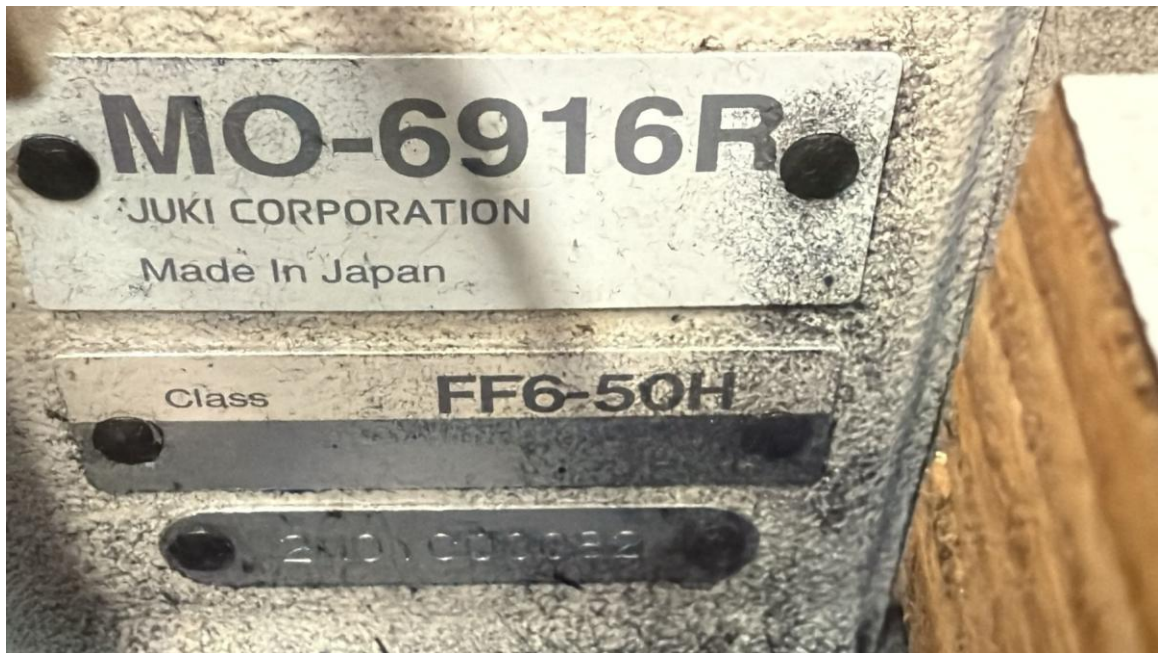
Per-Item Photos**JUKI MO-6916R Industrial Safety Stitch Machine [62 B - V 109]**



JUKI MO-6916R Industrial Safety Stitch Machine [9 - No nr]





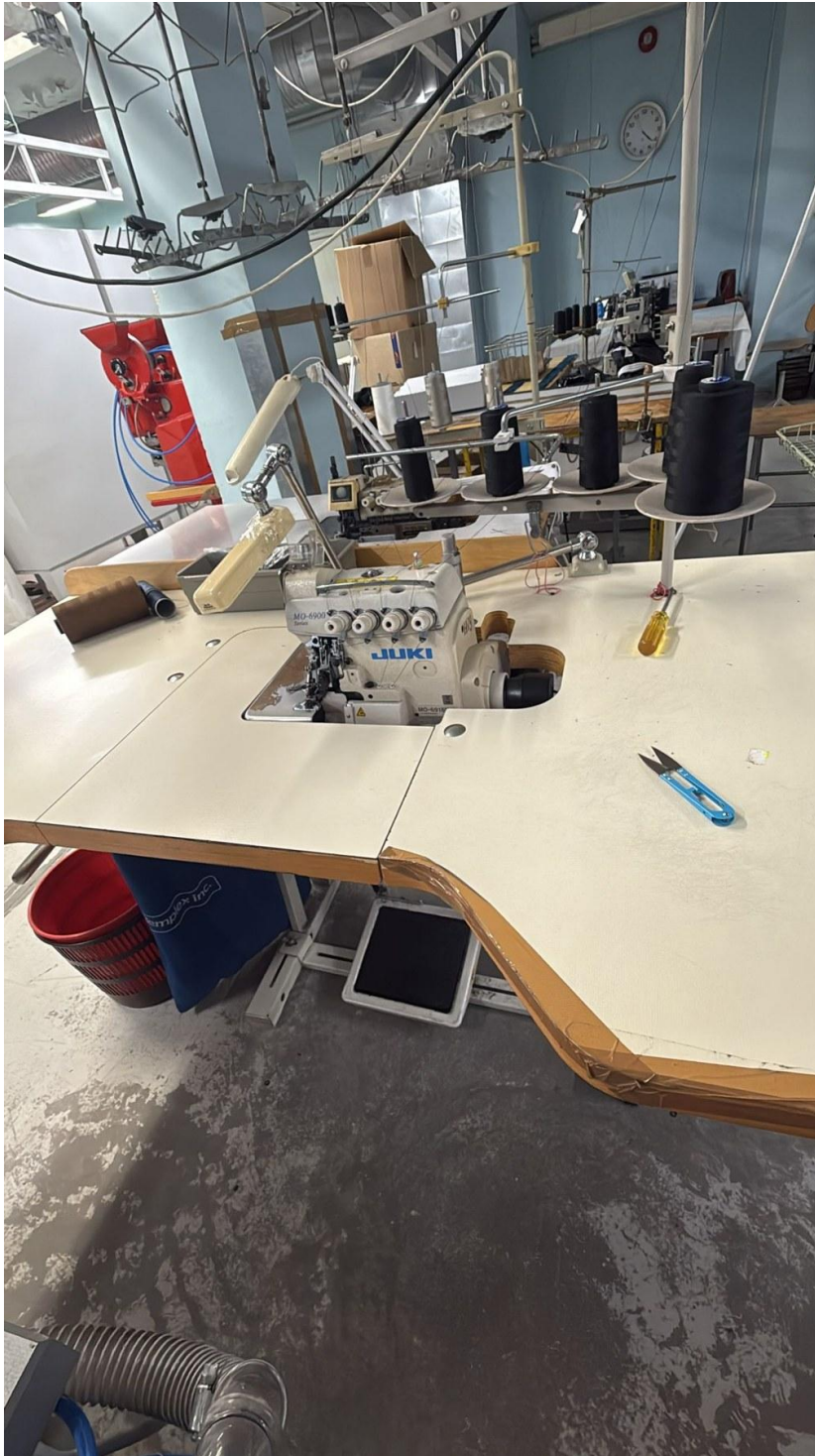


JUKI MO-6904S Industrial Overlock Sewing Machine [89 B - 7190 H78]





JUKI MO-6916 Industrial Safety Stitch Machine (2009) [123 A - H 79]





JUKI MO-6916-12 Industrial Safety Stitch Machine (2009) [132 A - K 536]



