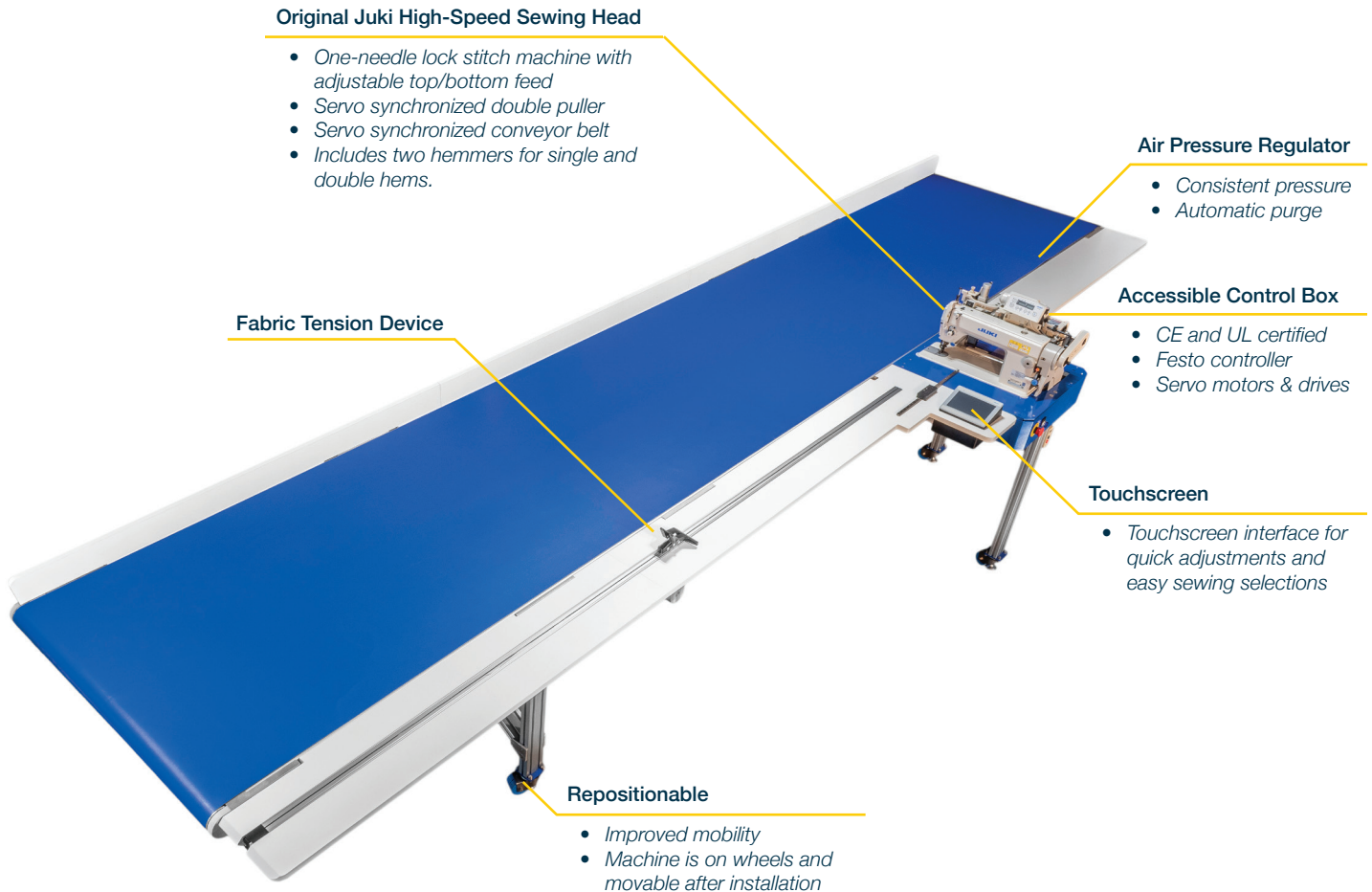


ILS-5500

INDUSTRIAL LOCK STITCH SEWING MACHINE



Original Juki High-Speed Sewing Head

- One-needle lock stitch machine with adjustable top/bottom feed
- Servo synchronized double puller
- Servo synchronized conveyor belt
- Includes two hemmers for single and double hems.

Air Pressure Regulator

- Consistent pressure
- Automatic purge

Accessible Control Box

- CE and UL certified
- Festo controller
- Servo motors & drives

Touchscreen

- Touchscreen interface for quick adjustments and easy sewing selections

Fabric Tension Device

Repositionable

- Improved mobility
- Machine is on wheels and movable after installation

TECHNICAL SPECIFICATIONS

- Speed: 30 – 40 Panels, bottom and side hems, per hour (average panel length 2500mm / 98”).
- Conveyor Length: 5500mm / 217”
- Conveyor Width: 1000mm / 39.5”
- Machine Width: 1600mm / 63”
- Machine Height: upon request, 35.5” or 900mm as a standard (levelers can adjust +/- ½” or 12mm)
- Total Weight: 600kg / 1320lbs

REQUIREMENTS

- Electric: 240VAC, 3500 W / 110 VAC, 3500 W
- Air: 7 Bar, 3L Per Cycle

A GLOBAL LEADER IN WINDOW TREATMENT MANUFACTURING AUTOMATION

Joos Advanced Technology builds state-of-the-art industrial machines to create efficient, cost-saving, automated production processes. Our advanced technology has made us a global leader in supplying innovative equipment for the shades, blinds, and curtains industry for over 20 years. Our machines have been installed in over 20 countries around the world as the industry demand for our equipment continues to increase.

