56500R 56900P 56900R

High speed two- and three-needle flatbed machines for double and triple stitch lap seaming operations on a wide variety of medium to heavy weight materials.





Combining speed and rugged reliability, these twoand three-needle flatbed machines are specifically designed for lap seaming operations on overalls, coveralls, jeans, service pants, industrial uniforms, work jackets, sport jackets, windbreakers and similar garments of medium to heavy weight materials.



Two- and three-needle machines for true double lap seaming operations on overalls, jeans, jackets and similar garments of medium to heavy weight materials.

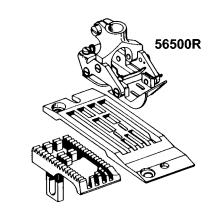


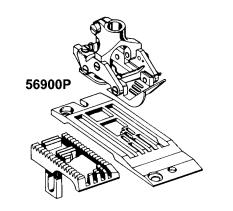
FEATURES: • SPEEDS up to 6000SPM • HIGHEST QUALITY SEAMING • QUICK START and STOP PERFECT STITCH FORMATION and EASY THREAD HANDLING

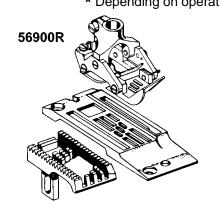
• AUTOMATIC LUBRICATION for LONG LIFE and SMOOTH OPERATION

MACHINE	FEATURES	APPLICATION	SEAM and STITCH TYPE	GAUGE	FABRIC WEIGHT and TYPE	STITCH LENGT- H	MAX. SPEE- D*
56500R -16 -18	Two-needle, four-thread, plain feed, high throw machine. With double lap seam folder, tractor type presser foot, and flat sewing parts designed for chaining between pieces.	For attaching risers to jeans, bibs to overalls, and piecing sleeves on denim jackets.	401LSc-2	1/4" or 9/32" 6.4 or 7.2mm	Medium to heavy weight materials.	7 to 14 SPI 2.3 to 3.6mm	6000 SPM
56900P -8 -9	Three-needle, six-thread, plain feed, high throw machine. With double lap seam folder, tractor type presser foot, and flat sewing parts designed for chaining between pieces.	For attaching risers to jeans, bibs to overalls, and piecing sleeves on denim jackets.	401LSc-3	1/8" or 9/64" 3.2 or 3.6mm	Medium to heavy weight materials.	7 to 12 SPI 2.1 to 3.6mm	6000 SPM
56900R -8 -9	Three-needle, six-thread, plain feed, high throw machine. With double lap seam folder, tractor type presser foot, and .070 stepped (1.75mm) sewing parts designed for chaining between	For seat seaming and similar operations on jeans, overalls and denim jackets.	401LSc-3	1/8" or 9/64" 3.2 or 3.6mm	Medium to heavy weight materials.	7 to 12 SPI 2.1 to 3.6mm	6000 SPM

* Depending on operation







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