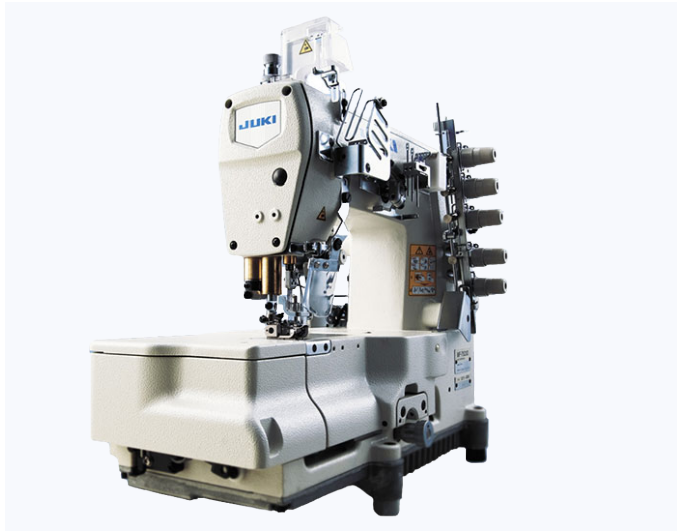




Product Sheet

Juki MF7500

Category: Industrial sewing machines

Juki MF-7500 series – Coverstitch machine for professionals

The Juki MF-7500 is a fast and powerful coverstitch machine that delivers perfect seams in T-shirts, sportswear, underwear and technical textiles. With a high-speed flatbed design, micro-adjustable differential feed and Dry-Head technology, you get consistent seam quality without oil stains. The direct-drive motor provides low energy consumption and high productivity – perfect for efficient and reliable high-volume production.

- High productivity
- Perfect seams
- Maintenance-free operation

Product description

Juki MF-7500 Series – High-performance coverstitch machine

The Juki MF-7500 series is a fast, powerful and precise coverstitch machine, ideal for sewing T-shirts, sportswear, underwear and technical textiles. With its high-speed flatbed design and upper and lower coverstitch, the machine offers superior seam quality and production efficiency.

The innovative micro-adjustable differential feed ensures even and accurate seams, even when sewing elastic materials. The machine also features Juki's Dry-Head technology, which eliminates the risk of oil stains and reduces maintenance requirements. Thanks to its direct drive motor, the machine is both energy efficient and fast, making it ideal for high-volume production.

With customisable stitch settings, improved thread management and optimised ergonomics, the Juki MF-7500 series delivers maximum performance and durability for modern sewing needs. It is a reliable and powerful coverstitch machine that ensures precision, speed and high quality in professional production.

Description

- High productivity – Maximum sewing speed of 6,500 stitches/min.
- Perfect seams – Advanced differential feed and micro-adjustment for even and stable seams.
- Maintenance-free operation – Dry-Head technology eliminates oil stains and reduces cleaning requirements.
- Energy efficient – Direct drive motor reduces power consumption by up to 29% compared to previous models.
- Flexible and adaptable – Available in several models for different sewing applications, including T-shirts, underwear and elastic lace details.

Technical Specification

Machine Specifications	
• Stitching system	2-needle, 3-needle and 4-needle cover stitch
• Feed adjustment	Micro-adjustable differential feed
• Maximum sewing speed	6,500 stitches/min
• Stitch length	1.2 – 3.6 mm (adjustable up to 4.4 mm)
• Press foot lift	5 mm (top and bottom cover seam) 8 mm (bottom cover seam)
• Lubrication	Automatic (Juki Dry-Head technology)
• Wire handling	Built-in system for wire cutting and wire tensioning
• Power consumption	500 VA (with automatic wire cutter)
• Power supply	Single phase 100-120V / 200-240V Three phase 200-240V
• Weight of the machine	45 kg (without wire cutter), 53 kg (with UT35), 58 kg (with UT37)