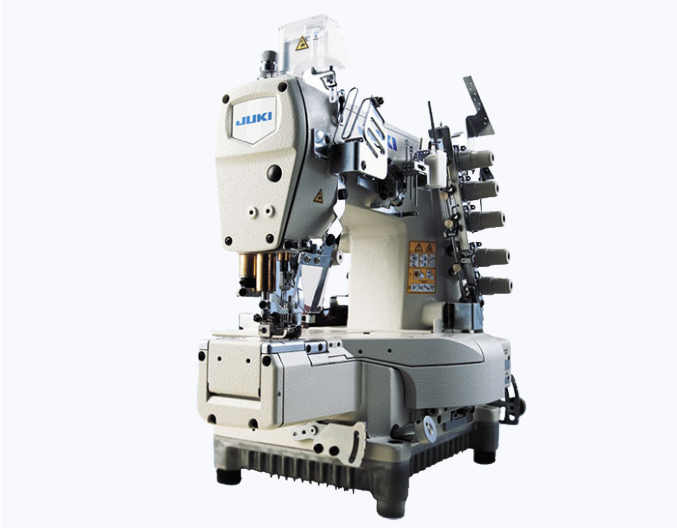


Product Sheet

Juki MF7900h22

Category: Industrial sewing machines

Juki MF-7900 Series – Coverstitch with maximum flexibility
The Juki MF-7900 is a fast cylinder bed machine that delivers perfect seams in elastic and technical materials such as sportswear, underwear and T-shirts. With micro-adjustable differential feed, Dry-Head technology and an energy-efficient direct drive motor, you get consistent seam quality, less maintenance and high efficiency. Customisable stitches and flexible settings make it ideal for modern, varied production.

- Perfect seams
- Maintenance-free operation
- Energy efficient

Product description

Juki MF-7900 Series – High-performance coverstitch machine for flexible production

The Juki MF-7900 series is a high-speed coverstitch machine with a cylinder bed, designed to deliver perfect seams in elastic and technical materials. The machine is ideal for sportswear, underwear, T-shirts and stretch materials, and is available in several variants for different sewing applications.

The innovative micro-adjustable differential feed ensures even seams and optimal adaptation to the material. Dry-Head technology prevents oil stains and reduces maintenance requirements, while the direct-drive motor provides fast start-up and precise stopping with 27% lower power consumption compared to previous models.

With adjustable needle bar stroke, customisable stitches and a range of options, the Juki MF-7900 series is the perfect choice for modern and flexible sewing production. It is an optimal coverstitch machine for companies that demand precision, speed and efficiency in their production.

Description

- High productivity – Sewing speed of up to 6,500 stitches/min.
- Perfect seams – Micro-adjustable differential feed for precise fabric feeding.
- Maintenance-free operation – Dry-Head technology eliminates oil stains and reduces cleaning requirements.
- Energy efficient – Direct drive motor reduces power consumption by 27%.
- Flexible and adaptable – Available in several models for different sewing applications, including T-shirts, elastic bands and technical materials.

Technical Specification

Machine Specifications

• **Stitching system**	2-needle and 3-needle cover stitch
• **Cylinder bed**	For flexible sewing of elastic materials
• **Maximum sewing speed**	6,500 stitches/min
• **Stitch length: 0.9–3.6 mm**	(adjustable up to 4.5 mm)
• **Differential feed**	Micro-adjustable for perfect fabric fit
• **Press foot lift**	• 5 mm (top and bottom cover seam) • 8 mm (bottom cover seam)
• **Lubrication**	Automatic (Juki Dry-Head technology)
• **Wire handling**	Integrated 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**	• 41 kg (without units) • 49 kg (with UT51) • 51 kg (with PL/UT52) • 46 kg (with UT57)