

Product Sheet

Juki MEB-3200C Series

Category: Industrial sewing machines

Juki MEB-3200C series – Buttonholes with digital precision
The Juki MEB-3200C is a computerised buttonhole sewing machine that combines high speed with precise stitching. The series offers models for everything from ready-to-wear clothing to denim and workwear, making it a flexible and efficient choice for professional production.

- Four variants: men's/women's, jeans, workwear, combi
- Short or long thread end depending on model
- Automatic lubrication and programme-controlled knife

Product description

JUKI MEB-3200C Series – Computerised buttonhole machine for industrial production

The JUKI MEB-3200C series is a powerful machine series adapted for different types of garments – from classic ready-to-wear fashion to durable workwear and denim. With computer control, high sewing speed and several customised models, it offers both precision and efficiency in modern textile production.

Description

- Available in four variants: for men's/women's clothing, jeans, workwear and a combination model
- Short or long thread remaining after thread trimming depending on model
- Automatic lubrication, programme-controlled stitch shape and knife function
- Stepper motor-controlled feed and knife – smooth and precise performance
- Compatible with various work clamps for flexible use

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Technical Specification

Machine Specifications

• **Sewing type**	1-needle double chain stitch (with gimp)
• **Sewing speed**	400–2,200 stitches/min (100-step interval)
• **Seam length**	10–38 mm (with wire trimmer), 10–50 mm (without)
• **Needle casting width**	• MEB-3200CSS / CRS: 2.0–3.2 mm • MEB-3200CJS: 2.6–4.0 mm • MEB-3200CCS: 2.0–3.2 mm
• **Taper bar length**	0–15 mm (not on CSS model)
• **Work clamp (height)**	13 mm (max. 16 mm)
• **Needle**	DO×558 (see model for needle size)
• **Feeding**	Stepper motor, intermittent
• **Cutting system**	Stepper motor-controlled knife, cuts before/after/without
• **Lubrication**	Automatic (via oil spreader)
• **Air**	0.5 MPa / 6 dm³/min (ANR)
• **Electricity**	1-/3-phase, 550VA
• **Dimensions**	1,060 (W) × 790 (D) × 1,230 mm (H)
• **Weight**	179 kg