

Product Sheet

Tajima TMAR-KC TYPE-2

Category: Embroidery machines

Tajima TMAR-KC TYPE-2 – Embroidery machine with 2, 4, 6 or 8 heads – The ultimate machine for unrivalled embroidery quality

The Tajima TMAR series takes your embroidery production to the next level with powerful performance and innovative features. These machines offer unrivalled embroidery quality and are ideal for both thick and thin threads, 3D embroidery, leather and thick materials. With a narrower arm, you can also easily embroider on tubular products such as sleeves and pockets, while the reinforced cap frame provides stability and enables cap embroidery at speeds of up to 1000 rpm.

- LCD monitor for easy operation
- Electronically controlled presser foot for difficult materials
- Fine Stitch Mode for detailed embroidery

Product description

Embroidery machine with 2, 4, 6 or 8 heads – The ultimate machine for unrivalled embroidery quality

The Tajima TMAR series takes your embroidery production to the next level with powerful performance and innovative features. These machines offer unmatched embroidery quality and are perfect for both thick and thin threads, 3D embroidery, leather and thick materials. With a narrower arm, you can also easily embroider on tubular products such as sleeves and pockets, while the reinforced cap frame provides stability and enables cap embroidery at speeds of up to 1000 rpm.

The electronically controlled presser foot automatically adjusts the height according to the thickness of the material, ensuring perfect embroidery without the material fluttering or being damaged. With a quick start-up time of less than 40 seconds, LED lighting and a user-friendly LCD monitor, the TMAR series is both efficient and easy to use.

The Tajima TMAR series is the ultimate solution for professional embroiderers, offering maximum flexibility and performance. Choose the machine that gives you the best possible results every time!

Description

- LCD monitor for easy operation
- Electronically controlled presser foot for difficult materials
- Fine Stitch Mode for detailed embroidery
- USB and LAN connection for design transfer
- Automatic upper and lower thread trimming
- New thread guard sensor for greater precision
- Mechanical locking of unused needle threads
- EU standard and Tajima's Noise Reduction System

Included as standard

- LED lighting
- Frames and cap equipment

Optional

- Multi-knotting unit
- High-speed wiring unit
- Drilling unit (not compatible with Semi-Wide Cap Frame)
- Beam sensor

- LED lighting
- Underspools unit

Factory options

- Automatic lubrication system
- Sequin unit II (Twin Type)
- Sequins unit IV
- Positioning marker

Optional frame system

- Border Frame
- Semi-Wide Cap Frame
- Pocket Frame

The actual embroidery area and embroidery speed vary depending on the embroidery product, machine model and operating conditions.

Technical Specification

Machine Specifications	
Speed	Max. 1,000 rpm
Power supply	• 3-phase, 200V • Single-phase, 100V/200V
Power consumption	Max. 470W (910VA)