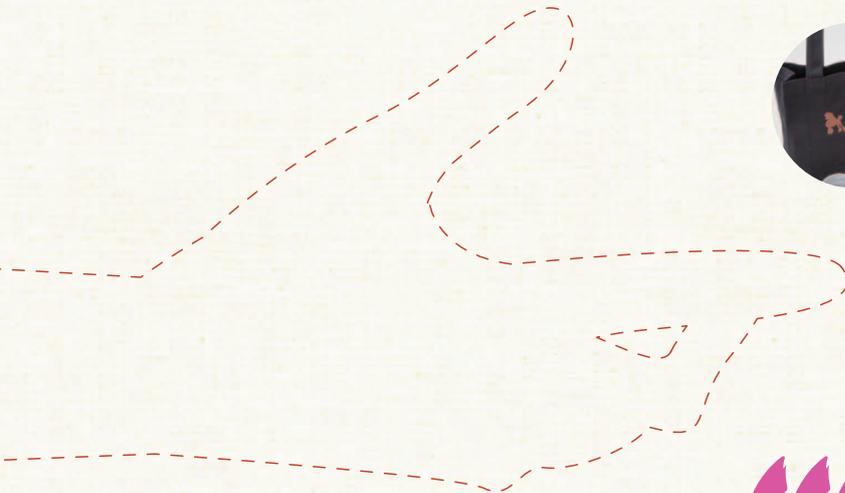




Single-Head Cylinder Type
Embroidery Machine

TUMX-C Series



Single-Head Cylinder Type Embroidery Machine — TUMX-C Series

TUMX-C 601/1501

Embroider Even Large Finished Goods with a New Design Cubical Body!

- The new cubical body design blends in well with its surroundings and is optimal for sales demonstrations. Customized to embroider a wide-range of finished goods, including T-shirts, blazers, caps and enamel sports bags.
- The area around the frame is wide open so the machine main body and the stand do not interfere when setting frames. Even large size finished goods can be attached and removed smoothly.
- The lineup consists of 2 types: a 6-needle type optimal for name embroidery and a 15-needle type for original designs. Names and original designs can be created easily with embroidery data creation software (sold separately).



Embroidery Frames Matching Your Needs



Tubular Goods Frame

Suitable for embroidery on tubular products such as T-shirts, sweatshirts or uniforms. Select from many sizes to suit your application.



Air type clamp frame (optional)

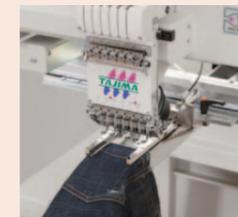
Embroider a wide variety of goods without changing frames.



Cap Frame (optional)

A wide cap frame for embroidery on finished caps. No matter what type of cap, embroider to a maximum length of 360 mm on the circumference of the cap (adult size). Attach and remove to/from the machine with an easy one-touch operation. 3 kinds of frames are available for adult, child and baby size caps.

*Maximum embroidery space for child/baby caps is 300 mm.



Air type pocket frame (optional)

Suitable for embroidering in a small space such as shirt and pant pockets, the side and back of hats, etc.

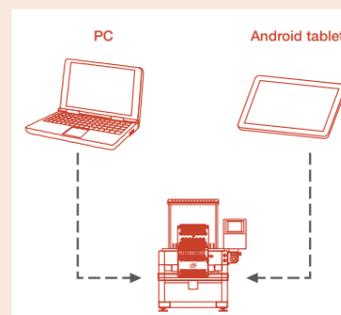
An Attractive New Cubical Body Design



- With the adoption of a new frame drive, the side panels of the machine could be removed, widening the frame operating field. Embroider without worrying about the size of the item being embroidered or the embroidery position. The new body has high rigidity and makes high quality embroidery possible with its stable frame drive. Furthermore, the rotary hook cover has been made shorter to deepen the embroidery space.

Easy Name Embroidery System (Sold separately)

- The optimal software for name embroidery in merchandise shops. We have prepared a version for PCs and a version for Android tablets. Embroidery data can be easily prepared by merely entering text and selecting a font.



Only for PC: Autograph
Standardly equipped with a wide range of fonts and templates. Names and designs can also be easily combined using the editing tools.

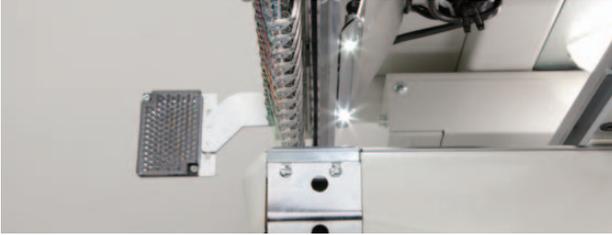


Only for Android tablet: Sidekick
Enables name embroidery data to be created as though you were typing an email. By using a tablet, data can be wirelessly sent to an embroidery machine.

Work Comfortably

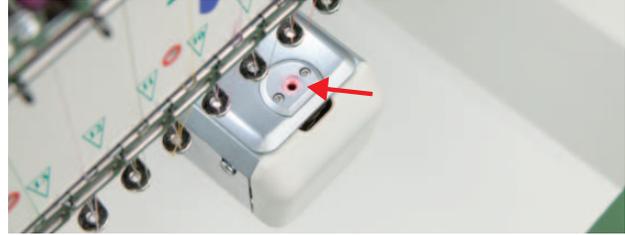
Needle Base LED Lamp

- Needle Base LED Lamps illuminate the needle area and are equipped as the standard specification.

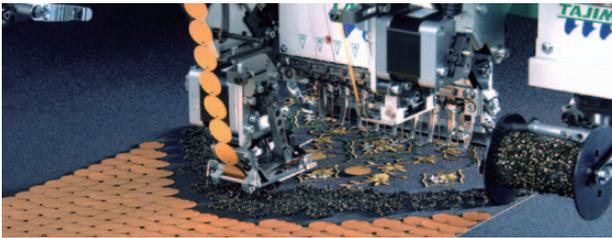


Position marker

- Position marker to make the design start point more visible and enable accurate positioning of the design. (optional)



Options



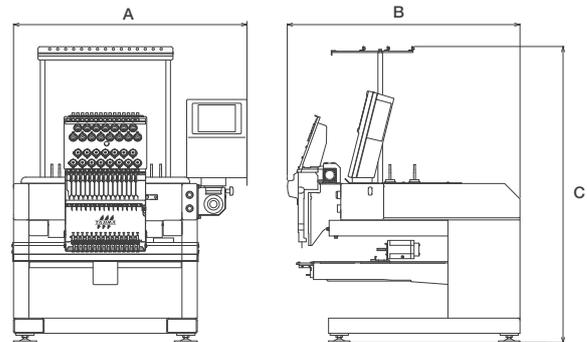
Sequin Device IV

- Flexibly responding to a wide variety of sequin sizes and shapes, from small to big, irregular-shaped, eccentric-shaped, and more.

Specifications

Model	Needles	Embroidery Space (D x W) mm			A Width (mm)	B Depth (mm)	C Height (mm)
		Wide Cap Frame	Semi-wide Cap Frame	Tubular Goods Frame			
TUMX-C	6/15	75 x 360	83 x 180	360 x 360	762	760	975
Special model for North & Latin American Markets							
TUMX-C	6/15	75 x 360	83 x 180	360 x 500	835	760	975

Factory options	Sequin Device IV, Zigzag Cording Device, Lochrose Embroidery Device, Position Marker, LED Light, Air Type Clamp Frame, Air Type Pocket Frame
Options	High-Speed Cording Device, Boring Device, Beam Sensor, Emb. Lamé Attachment, Stand, Stand Tray, Cap Frame, Pocket Frame, Snarl-preventive Attachment
Memory	2 million stitches
Speed	1,200 rpm
Power	Single-phase: 100-120V, 200-240V 50Hz/60Hz
Power consumption	230 W
Weight	102 kg



Seller

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Manufacturer

Tokai Industrial Sewing Machine Co., Ltd.

No.1800 Ushiyama-cho, Kasugai, Aichi-pre. 486-0901 JAPAN

www.tajima.com

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