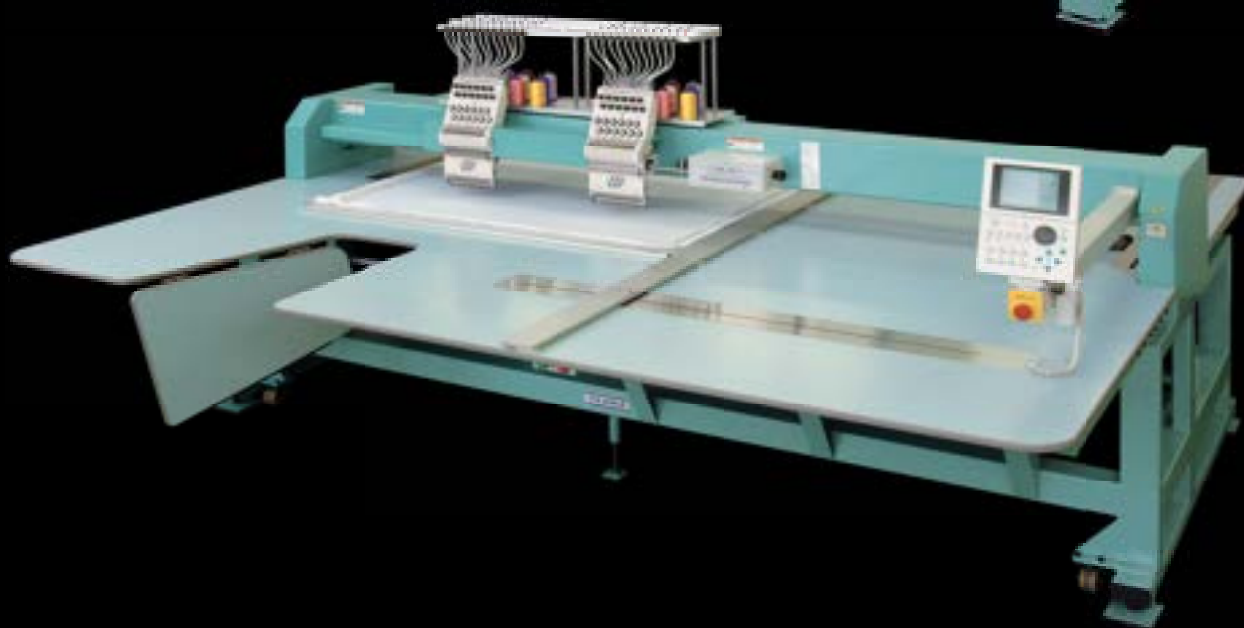




TFMX FLAT-TYPE

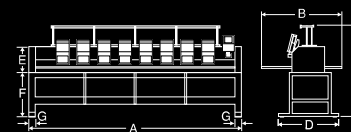
SERIES

Multi-head Automatic Embroidery Machine



Models	Heads	Head interval	Needles				Emb. space (Per head / All heads) mm		A	B	C	D	E	F	G
			6	9	12	15	D×W	Continuous design							
TFMX-	4	360	○	○	○	●	450×360	1,440	2,530	1,330					
TFMX-	6	360	○	○	○	●	450×360	2,160	3,250	1,340	1,540	1,000	330	839	100
TFMX-	6	500	○	○	○	○	450×500	3,000	4,215	1,340					
TFMX-	8	360	○	○	○	●	450×360	2,880	3,970	1,340					

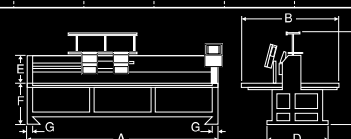
[Example of a model code] TFMX- 12 08 Contents of model code: a = model name
 a b c
 b = number of needles
 c = number of heads



*Different type Color change device is mounted to the specified with a mark. (TFMX series)
Jumbo Design Embroidery Machine

Models	Heads	Head interval	Needles				Emb. space (Per head / All heads) mm		A	B	C	D	E	F	G
			6	9	12	15	D×W(Alternate)	Continuous design							
TFMX-	2	600w	○	○	○	○	1,200×600(1,200)	1,200	3,215	2,830					
TFMX-	2	550w	○	○	○	○	1,000×550(1,100)	1,100	3,085	2,430	1,645	1,620	330	839	100

[Example of a model code] TFMX- 12 02 Contents of model code: a = model name
 a b c
 b = number of needles
 c = number of heads



* Consultation for orders of special embroidery machines requirements is also available.

- Factory Option** Automatic Lubrication System, Jumbo Rotary Hook, Sequin DeviceIV , Sequin DeviceIII Twin Type, Lochrose Embroidery Device, Position Marker
- Option** High-Speed Cording Device, Boring DeviceII, Emb. Lamé Attachment, Under Thread Winder, Beam Sensor
- Speed** Max. 1,000rpm
Jumbo Design Embroidery Machine : Max. 1,200rpm
- Electricity** 3-phase : 200~240V, 350/380/400/415/440V 50Hz/60Hz
Single-phase : 100~120V, 200~240V 50Hz/60Hz
- Motor** AC Servo Motor×1, Pulse Motor×2
- Power consumption** 310w~420w

* We reserve the right to change the specification for improvements without previous notice.
 * Embroidery space for tubular or cap or border frame means inner space within a frame.
 However, it varies, depending on the embroidered goods or applicable conditions.
 * No design or registered trademark of the products contained in this catalogue may be used without the prior permission.
 * Rotational speed may vary, depending on the applicable conditions, machine models or frame types.

Option



Sequin device IV
 Sequins in diameter of 2-22mm are applicable!
 Wide range of sequins from small to large sizes or in various shapes like noncircular or eccentric type are applicable for creation of you designs as needed, depending on your applications.



Sequin device III twin type <PAT>
 2 types of sequins with differing sizes, colors, and shapes can be mounted at both the right and left sides, respectively, thereby enabling up to 4 sequin types per head.



High speed cording device (KB-2M)
 New variation of looping or cording embroidery can be added to a design by switch hing between 2 kinds of attachments.

Seller

Tajima Industries Ltd.

No. 1800 Ushiyama-cho, Kasugai, Aichi-pref. 486-0901 JAPAN
 TEL : 81-568-37-1220, 1240 FAX : 81-568-37-1221, 1241



<https://www.tajima.com> <https://www.facebook.com/TajimaGroup>

Manufacturer

TISM Co.,Ltd.

Please contact with our distributor below.



The specifications and designs of our products are subject to change without notice for performance improbement.