

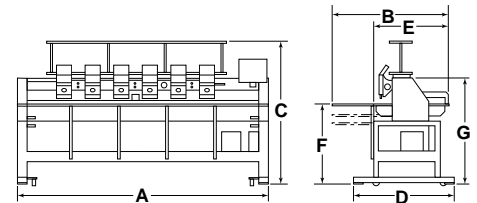
TFMX-IIC Series Specifications



mm indication

Models	Heads	Head interval	Needles				Embroidery space per head (D x W)					A	B	C	D	E	F	G	
			6	9	12	15	Normal	Wide Cap Frame	Semi Wide Cap Frame	Tubular Frame	Cylindrical Frame(Clamp / Clip)								
TFMX-IIC	2	500	○	○	○	○	450 x 500	75 x 360	83 x 180	439 x 419	180 x 60	110 ~ 85 x 140	1,844	1,227	1,700	670	779	995	1,325
TFMX-IIC	4	360	○	○	○	○	450 x 360	75 x 360	83 x 180	439 x 279	180 x 60	110 ~ 85 x 140	2,150	1,227	1,700	670	779	995	1,325
TFMX-IIC	4	500	○	○	○	○	450 x 500	75 x 360	83 x 180	439 x 419	180 x 60	110 ~ 85 x 140	2,844	1,227	1,700	950	779	995	1,325
TFMX-IIC	6	360	○	○	○	○	450 x 360	75 x 360	83 x 180	439 x 279	180 x 60	110 ~ 85 x 140	2,870	1,227	1,700	950	779	995	1,325
TFMX-IIC	6	500	○	○	○	○	450 x 500	75 x 360	83 x 180	439 x 419	180 x 60	110 ~ 85 x 140	3,894	1,246	1,700	950	798	995	1,325
TFMX-IIC	8	360	○	○	○	○	450 x 360	75 x 360	83 x 180	439 x 279	180 x 60	110 ~ 85 x 140	3,640	1,246	1,700	950	798	995	1,325

[Example of a model code] TFMX-IIC $\frac{15}{a} \frac{08}{b} \frac{08}{c}$ Contents of model code: a = model name
b = number of needles
c = number of heads



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

Factory option	Automatic Lubrication System, Jumbo Rotary Hook, High Speed Sequin Device		
Option	Color LCD Panel, High-Speed Cording Device, Boring Device(without applications with cap frames), Jog Remote Controller, Emb. Lamé Attachment, Cap Frame, Cylindrical Frame, Border Frame		
Stitch length	Ternary scale : 0.1~12.1 mm Binary scale : 0.1~12.7 mm		
Speed	Max. 1,000rpm	Electricity	3-phase : 200~240V, 350~440V Single-phase : 100~120V, 200~240V
Motor	AC Servo Motor x 1 Pulse Motor x 2	Power consumption	400w~600w
			50Hz/60Hz 50Hz/60Hz

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- * Effective embroidery space may vary, depending on the types of embroidered products or applicable conditions.
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- * Rotational speed may vary, depending on the applicable conditions, machine models or frame types.
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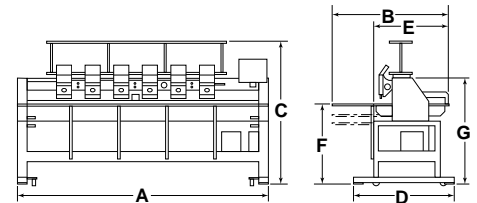
TFMX-IIC Series Specifications



Inch indication

Models	Heads	Head interval	Needles				Embroidery space per head (D x W)						A	B	C	D	E	F	G	
			6	9	12	15	Normal	Wide Cap Frame	Semi Wide Cap Frame	Tubular Frame	Cylindrical Frame(Clamp / Clip)									
TFMX-IIC	2	19-1/2	○	○	○	○	17-1/2 x 19-1/2	2-3/4 x 14	3-1/4 x 7	17-1/4 x 16-1/4	7 x 2-1/4	4-1/4 ~ 3-1/4 x 5-1/2		72-1/2	48-1/4	66-3/4	26-1/4	30-1/2	39	52
TFMX-IIC	4	14	○	○	○	○	17-1/2 x 14	2-3/4 x 14	3-1/4 x 7	17-1/4 x 10-3/4	7 x 2-1/4	4-1/4 ~ 3-1/4 x 5-1/2		84-1/2	48-1/4	66-3/4	26-1/4	30-1/2	39	52
TFMX-IIC	4	19-1/2	○	○	○	○	17-1/2 x 19-1/2	2-3/4 x 14	3-1/4 x 7	17-1/4 x 16-1/4	7 x 2-1/4	4-1/4 ~ 3-1/4 x 5-1/2		111-3/4	48-1/4	66-3/4	37-1/4	30-1/2	39	52
TFMX-IIC	6	14	○	○	○	○	17-1/2 x 14	2-3/4 x 14	3-1/4 x 7	17-1/4 x 10-3/4	7 x 2-1/4	4-1/4 ~ 3-1/4 x 5-1/2		113	48-1/4	66-3/4	37-1/4	30-1/2	39	52
TFMX-IIC	6	19-1/2	○	○	○	○	17-1/2 x 19-1/2	2-3/4 x 14	3-1/4 x 7	17-1/4 x 16-1/4	7 x 2-1/4	4-1/4 ~ 3-1/4 x 5-1/2		153-1/4	49	66-3/4	37-1/4	31-1/4	39	52
TFMX-IIC	8	14	○	○	○	○	17-1/2 x 14	2-3/4 x 14	3-1/4 x 7	17-1/4 x 10-3/4	7 x 2-1/4	4-1/4 ~ 3-1/4 x 5-1/2		143-1/4	49	66-3/4	37-1/4	31-1/4	39	52

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Option	Color LCD Panel, High-Speed Cording Device, Boring Device(without applications with cap frames), Jog Remote Controller, Emb. Lamé Attachment, Cap Frame, Cylindrical Frame, Border Frame
Stitch length	Ternary scale : 0.004~0.476 inch Binary scale : 0.004~0.5 inch
Speed	Max. 1,000rpm
Electricity	3-phase : 200~240V, 350~440V Single-phase : 100~120V, 200~240V
Motor	AC Servo Motor x 1 Pulse Motor x 2
Power consumption	400w~600w

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