

DEBUT!

TMBR-SC SERIES

Electronic Single-Head Automatic Embroidery Machine

The next-generation model with the digitally-controlled presser foot.

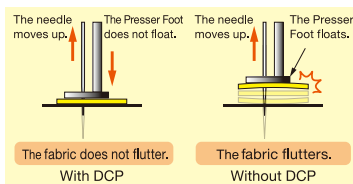


Features

◆ DCP -Digitally Controlled Presser foot-

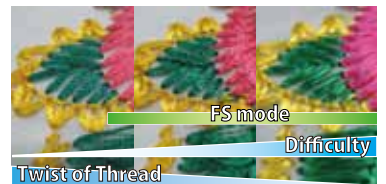


- The height of the presser foot can be set to the material thickness on the operation panel.
- The Fabric does not flutter even on hard-to-embroider materials like leather, thick fabric, stretchy fabric and quilting.



◆ FS mode

- The burden on the yarn is reduced.
- The stability and quality of embroidery is improved.
- FS mode option parts make it easy to sew with hard-to-embroider thread.



◆ Slim Cylinder Bed, Reinforced Wide Cap Frame

- The downsized Slim Cylinder Bed has widened the application range so as to cover tubular products, such as sleeves and pockets.
- The reinforced Wide Cap Frame has enhanced the embroidery stability whereby increasing the rotational speed to 1000rpm.



Reinforced Wide Cap Frame



Cap Embroidery: Max. 1,000rpm

◆ Multi Cording Device (Option)



Embroidering 6 various types/colors of cords

◆ Frames



▲Tubular



▲Wide Cap



▲Border



▲Socks



▲Air type Clamp

◆ Specifications

Model	Needles			Embroidery Space (D×W) mm				Width (mm)	Depth (mm)	Height (mm)
	6	12	15	Border Frame	Wide Cap Frame	Semi-Wide Cap Frame	Tubular Goods Frame			
TMBR-SC	○	○	○	360×500	75×360	83×180	360×500	762	760	975

Speed	Max, 1,200rpm	Electricity	Single-phase : 100-120V, 200-240V, 50Hz/60Hz
Weight	95kg	Power consumption	160W



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Tajima Industries Ltd.

19-22, Shirakabe 3-chome, Higashi-ku Nagoya 461-0011 JAPAN
TEL.+81-52-932-3444, 3445 FAX.+81-52-932-2457, 3449

<http://www.tajima.com>



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Tokai Industrial Sewing Machine Co.,Ltd.

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