

Equipped with an automatic presser foot; also known as "DCP", which can be easily used for both thick and thin fabrics

TMBR2-SC SERIES Power saving model

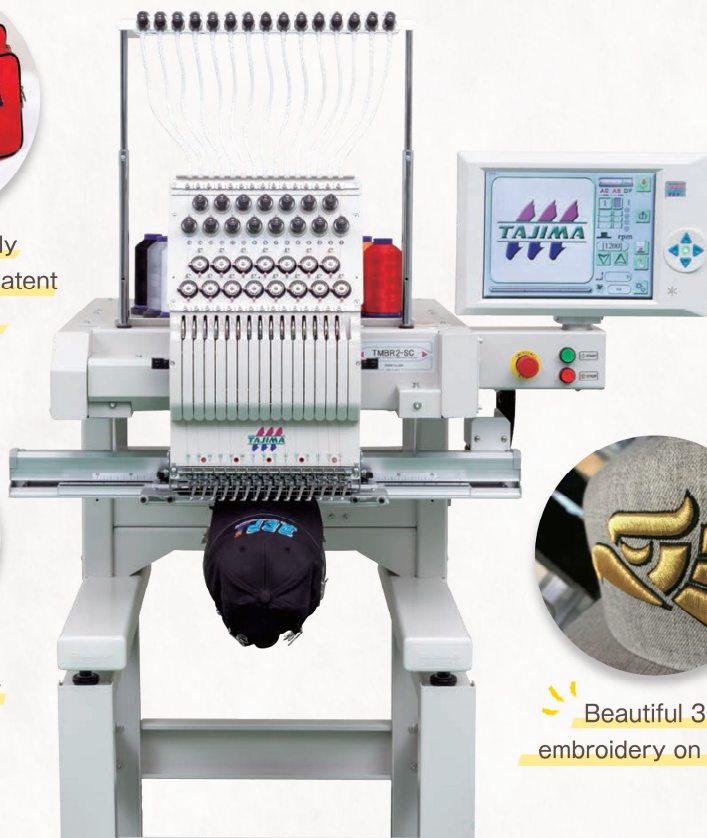
Our best-selling model with enhanced basic performance

TMBP2-SC SERIES

Accurate and beautiful embroidery with a wide variety of frame types to meet diverse market needs.



Incredibly lovely embroidery on a patent leather bag!



Precision embroidery on socks and wristbands!



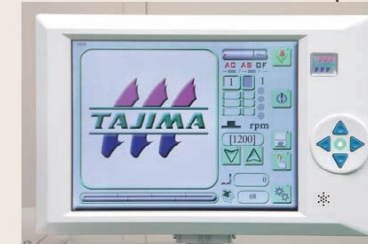
Beautiful 3D embroidery on caps!

NEW Equipped with the industry's largest touch screen!

The large-scale 12.1-inch operation panel is equipped with various convenient icons and multilingual displays. A touch panel allows more intuitive operation.

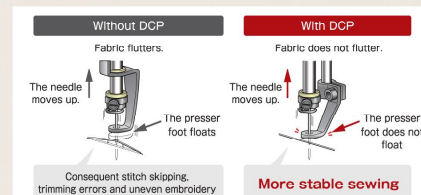
Greatly increased memory capacity!

Maximum design storage
200 designs → 650 designs
Maximum stitch count
2 million → 40 million



DCP Equipped with an automatic presser foot, "DCP"

A digitally controlled presser foot that responds to changes of fabric thickness stitch by stitch. Accurate and beautiful embroidery from thin to 3D embroidery with no settings required. The Machine reduces a fluttering of the fabric at the start sewing and during thread trimming, minimizing problems such as skip stitch and thread trimming failure.



*DCP is only equipped on the TMBR2-SC.

Thread trimming device and cylinder structure

The system was revised and the amount of thread remaining on the back of the fabric after thread trimming has been reduced by approximately 40%. The picker free mechanism simplifies bobbin replacement. In addition, the rotary hook cover has been improved to eliminate the clearance for the picker, minimizing the risk of snagging.



During bobbin replacement (Rotary hook cover open)

During operation (Rotary hook cover closed)

A Slim Cubical Frame Design

The frame drive unit is located above. The suspended type allows more space for products and enables embroidery on large, three-dimensional finished products.



Enhanced cap frame structure

A strong support shaft is installed in the center of the cap frame to eliminate vibration of the drive unit, achieving stable sewing and improved sewing speed.



Design Position Adjustment Function

By setting any two points, even if fabric patterns are slanted when framing, you can correct that on the operation panel.

