

SWF/MA-6

Compact Single-head, Six Needles



HIGHLIGHTS

You've had a long desire to pursue your dream of creative bliss. Whatever your style, SWF Home can turn any creative dream into a reality. The new SWF Home takes the simplicity of a home machine and a strength of an industrial at a price that will make you want to pursue your passion.

The SWF MA-6 includes standard features that are considered options on other brands. Our special packages include everything you need to get started including a 5 Year Warranty, Software, accessories and selected stock designs.

ACCESSORIES

User Manuals

Bobbin Winder

Tool Kit with necessary screw drivers, wrenches, etc.

Machine Oil and Grease

FRAMES and HOOPS

2 Large Tubular Hoops

36 x 23 cm (14.2" x 9.1")

2 Cap Frames

Wide Size: 36cm x 7.4cm (14.2" x 2.9")

Semi-wide Size: 18cm x 8.3cm (7.1" x 3.3")

8 Shirt Front Hoops

(2) 18 cm (7.1")

(2) 15 cm (5.9")

(2) 12 cm (4.7")

(2) 9 cm (3.5")



SIZE and WEIGHT

Dimensions (W, D, H)

26" w x 25" d x 29.5" h

Machine Weight*

113 lbs

*This weight does not reflect the shipping weight due to dimensional weight used by the shipping companies.

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FUNCTION

Automatic Oiling System

The automatic oiling system allows for low maintenance and more production time.

Expanded Memory Size

Store up to 100 designs with a basic memory capacity of 2 million stitches.

Mirror Image Conversion and Design Direction

Designs can be rotated from 0° to 359° in 1° increments. Designs can also be flipped horizontally or vertically.

Reduce and Enlarge Designs

Selected designs can be enlarged or reduced from 50% to 200% by 1% increments and in any direction.

General Repetition Work

One design can be repeated up to 99 times along X, Y and both directions.

Special Repetition Work

Several designs can be repeated up to 69 times at same time.

Thread Break Sensor

The machine detects when the upper thread breaks or the lower thread is out of the needle and automatically stops the machine.

Automatic Offset

The frame automatically returns to the offset point when the embroidery is finished to make it easier for you to switch the frames. You can select AUTOMATIC OFFSET at PARAMETER SELECT MODE to move the frame automatically to the desired point, making it easier to do appliqués and emblems.

Manual Offset

Manual Offset allows the user to manually move the frame to a pre-selected point. This feature makes it easy to do appliqué or to change frames while embroidering.

Origin Return

Frame can returned to origin point of design during embroidery work.

Non-Stitch Function

The frame and the needle bar can move back and forth by the units of 1, 100, 1000, and 10,000 stitches and by color without stitching.

Frame Reversal

When the thread breaks or runs out of track, you may move the needle bar back to the starting point of the design in the units of one to ten stitches.

Automatic Return

Frame will move back to its last position after power interruption. This function helps minimize stitch errors while embroidering.

Editing

Edit jump stitches, trims, and end points from the control panel.

Individual Head Operation

In the event of a thread break or other error, only the affected head will stop running. This keeps your machine running and helps to eliminate costly downtime.

Supports Many Design Formats

Machines supports multiple design formats to help maximize your production capabilities.

3.5" Floppy Drive (Embedded)

The control panel includes an internal 3.5" floppy drive to help you transport designs to the embroidery machine quickly. 3.5" drive is compatible with both 2DD and 2HD disks.

USB Port

The USB port allows you to easily move designs to and from your embroidery machine using USB external storage devices.

ADDITIONAL INFORMATION

Power: 110 VAC

Embroidery Area: 14" x 9" in

Maximum Speed: 1,000 Stitches per Minute

Memory: 100 Designs or up to 2,000,000 Stitches