

SW 1501TC 7S

MAIN FEATURES

Multi-languages available in English, Chinese, Spanish, Portuguese, Turkish, Dutch, French, German, Russian, Vietnamese, Thai, Arabic and more.

User-friendly operation interface with useful functions that make it easy to operate and increase efficiency.

Machine reads multiple design formats, such as DST, DSB and more. Preset 8 sizes of frames to avoid hitting frame.

When setting color change sequence, operator is able to add applique, sequin, boring or cording. There is no need to change it in the parameters page.

Built-in button from 172° to 196° under manual color change mode, a great help for machine maintenance.

Function keys of frame offset and frame outlining added to operation interface for easy applique embroidery and frame change.

High Definition true color 7" LCD Touch Screen.

Multi-angle rotational and adjustable control panel bracket for a better view.

Recessed USB port to protect USB flash drive.

New ergonomic touch screen allows easy and comfortable operating by right hand thumb

Main operation area located on the right side of interface, convenient for right thumb operation.

One step trace button directly on the main screen.

External 100° button and trimming button.

Suitable for flatbed embroidery, cap/hat embroidery, finished garments embroidery and more

Perfect for home and commercial embroidery

Maximum embroidery area: 560 x 350 mm, or 22" x 14"

Automatic thread trimmer

Maximum speed 1200 SPM

270° wide angle cap system

USB input or direct transmission from PC via serial port or wireless

Networkable and Wi-Fi capable

Auto color change

Thread break detection

Pre-sew design trace capable

Automatic memory retention

Servo motor 150W – lowest power consumption in the industry

Built-in universal power supply, 110V/60Hz and 220V/50Hz self-adaptable worldwide

DC36V micro-step motor for X & Y axis driving to ensure low noise and less vibration.

Light weight: 90 kilograms or 200 lbs. It can be easily moved around

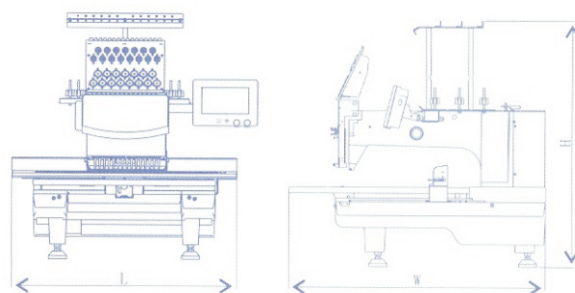
Heavy duty steel stand with wheels to ensure both stability and mobility

Environment friendly packaging

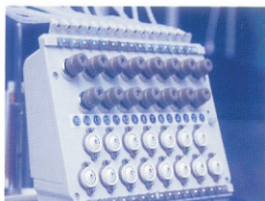
Optional laser trace device available

Emergency stop

**SINGLE HEAD
EMBROIDERY MACHINES
WITH INTUITIVE 7"
HIGH DEFINITION TRUE COLOR
TOUCH SCREEN SYSTEM**



L:744 W:856 H:820(mm)



Smooth tension and threading