# SWF / ES - T 15 01

Series

No.of Heads No.of Colors M/C Type

#### **Specification**

Embroidering Range [ X x Y ]mm		Norm	520 x 360				
			Wide Cap Fram	e	360 x 75 ( Option )		
		Inner Space	Semi-wide Cap Frame		180 x 83 ( Option )		
			Tubular Frame		412 x 357		
Machine Size [ L x W	x H] mm			1191 x 1113 x 1408			
Speed		Max. 1,200 rpm		Operation Box	Color LCD Touch Screen [ New Operation Box ]		
Stitching Length		0.1 ~ 12.7 mm		Hook	Standard Hook		
Motor	Main	BLDC Motor x 1		Memory Capacity Standard 40,000,000 Stitches			
	X-Y	Pulse Motor x 2		Memory Media	USB Memory Stick		
Electricity	A-1	1-Phase Free Voltage [ 100 ~ 240V ] / [ 50 / 60Hz ]		Safety Device	Standard : Emergency Stop, Error Code Message		
Power Consumption		500 W		Optional Device	SQ30, ZD20, Cording, Boring,		
Bobbin Winder		Standard		Optional Device	Cap Frame [ Semi / Wide ]		

<sup>\*</sup> Specifications and appearance of products are subject to change without notice for performance improvement.

SWF / ES - T 15 01 C

No.of Heads No.of Colors M/C Type

#### **Specification**

[XxY]mm		Nor	mal	460 x 300
Embroidering Range			Wide Cap Frame	360 x 75 ( Option )
		Inner Space	Semi-wide Cap Frame	180 x 83 ( Option )
Speed			Tubular Frame	412 x 270
Machine Size [ L x W x H ] mm		Machine Size [ L x W x H ] mm [ Table Stand ]		730 x 727 x 853 [730 x 727 x 1540]
		Max. 1,200 rpm	Operation Box	Color LCD Touch Screen [ New Operation Box ]
Stitching Length		0.1 ~ 12.7 mm	Hook	Standard Hook
Electricity	Main	BLDC Motor x 1	Memory Capacity	Standard 40,000,000 Stitches
•	X-Y	Pulse Motor x 2	Memory Media	USB Memory Stick
		1-Phase Free Voltage [ 100 ~ 240V ] / [ 50/60Hz ]	Safety Device	Standard : Emergency Stop, Error Code Message
Power Consumption		500 W	Optional Device	Boring
Bobbin Winder		Standard	Optional Device	Cap Frame [ Semi / Wide ]

<sup>\*</sup> Specifications and appearance of products are subject to change without notice for performance improvement

#### **Division of Model**

Madal	0.1		Emb. Space [mm]			Machine Size [mm]			
Model	Color	Head	Normal	Tubular	Wide Cap Frame	Semi Cap Frame	Length	Width	Height
ES-T1201	12	1	520 x 360	412 x 357	360 x 75	180 x 83	1191	1113	1408
ES-T1501	15	1	520 x 360	412 x 357	360 x 75	180 x 83	1191	1113	1408
ES-T1201C	12	1	460 x 300	412 x 270	360 x 75	180 x 83	730	727	1540
ES-T1501C	15	1	460 x 300	412 x 270	360 x 75	180 x 83	730	727	1540

<sup>\*</sup> Specifications and appearance of products are subject to change without notice for performance improvement

**W24H THE SPIRIT OF SERVICE •** 

#### **W24H SERVICE SITE:**

#### https://www.sunstarcs.com

# SINGLESERIES



### **SMART Single Head Embroidery Machines**



Astech Solutions Pty Ltd t/as Distributed in Australia by: Embroidery Equipment Solutions

**Sales**: sales@astechsolutions.com.au

61-2-9629-8963 Wwww.embroideryequipmentsolutions.com.au



High Speed 1200spm

Wi-fi **Capability** 

**10.4**" Hi-Def **Touch Screen** 



## The SMART Solution for **Single Head Embroidery Machines**

The SWF ES Single series of embroidery machines are SMART, reliable and productive. Whether you are after the full size SWF/ES-T1501 for the flexibility of embroidering very large and bulky items, or the space-saving SWF/ES-T1501C compact machine, both deliver high speed, commercial embroidery quality via an intuitive, easy to use, touch screen interface. These high speed (up to 1200spm) machines offer enhanced productivity, and with wireless capability, allow for easy transfer of designs and remote monitoring of production status. The ES Series from SWF are ideal for new startups, existing apparel businesses looking to add an additional revenue stream and for the larger embroiderer looking to produce samples or one-offs without tying up a multi-head.

#### SWF/E-T1501 - Full Size



:(Full Size) Embroidery Area Tubular: 412mm x 357mm Flat: 520mm x 360mm

#### User Friendly interface on the all new 10.4" Touch Screen OP Box





Embroidery Area (Compact): Tubular: 412mm x 270mm Flat: 460mm x 300mm

#### SWF/E-T1501C - Compact



#### ADVANCED EFFICIENCY FEATURES & TECHNOLOGY



The (Optional) Quick Change Cap Driver easily snaps into the tubular arms just like a standard tubular hoop. Changing over from regular embroidery to caps has never been easier or faster.



The ES Series machines offer Wi-fi capability for easy design transfer and remote monitoring of production progress and

(Optional) bar-code scanning of jobs ensures operators have the correct job information every time.

#### STANDARD INCLUSIONS & FUNCTIONS

#### Frames / Hoops

- 2 x 9cm round
- 2 x 12cm round
- 2 x 15cm round
- 2 x 18cm round
- 2 x 30 x 30cm
- 2 x 46 x 30cm / 52 x 36cm
- 2 x 41 x 27cm / 43 x 37cm

#### Misc

Manual & parts books Machine grease & oil Spare parts, tool kit

- Save design needle settings
- Expanded Trim functions
- Expanded Memory Size
- Mirror Image Conversion & Design Direction
- Enlarge & Reduce Design
- General Repetition Work

#### **Functions**

- Special Repetition Work
- Automatic Offset
- Manual Offset
- Origin Return
- Float Stitch Function
- Auto return to Embroidery Stop position (in the event of power interruption)
- Edit Function (delete, modify, insert stitch data)

- Individual Head operation
- Auto recognition of other design formats
- Set & current speed display
- Design trace (with laser)
- Embroidery Frame Limits settings