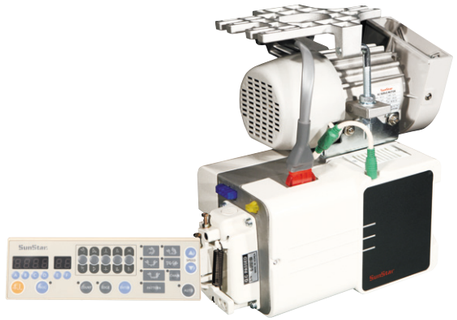
FORTUNA4

Model		FORTUNA 4
Motor spec.		500W, 550W, 600W, 750W
Speed(Standard) [rpm]		3,000
Max. speed [rpm]		5,000, 4,200
Voltage	1-Phase	110V, 220V
	2-Phase	220V

FORTUNA5

Model		FORTUNA 5
Motor spec.		550W
Speed(Standard) [rpm]		3,000
Max. speed [rpm]		3,400
Voltage	1-Phase	110V, 220V
	2-Phase	220V

FORTUNA6



Model		FORTUNA 6
Motor spec.		550W
Speed(Standard) [rpm]		3,000
Max. speed [rpm]		4,500
Voltage	1-Phase	220V
	2-Phase	220V

FORTUNA7

Model		FORTUNA 7
Motor spec.		550W
Speed(Standard) [rpm]		3,000
Max. speed [rpm]		5,000
Voltage	1-Phase	220V
	2-Phase	220V

CLUTCH MOTOR

Model		CLUTCH MOTOR
Pole		2P, 4P
Motor spec.		250W, 400W, 250W, 400W
Speed(Standard) [rpm]		50Hz, 60Hz, 50Hz, 60Hz, 50Hz, 60Hz 50Hz, 60Hz
Max. speed [rpm]		2,845. 3,445. 2,845. 3,445. 1,425. 1,715. 1,425. 1,715
Voltage	1-Phase	110V, 220V, 230V, 240V, 110/220V
	2-Phase	220V, 380V, 400V, 415V, 440, 220/380V

SSP3.0/5.0

SSP System requirements

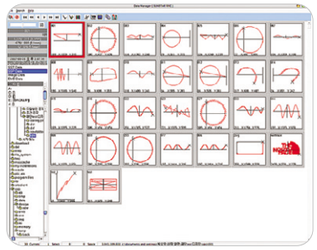
PC	IBM PC or compatible
CPU	Pentium CPU or higher
O/S	Windows X P or higher
Ram	256MB or higher
Display	VGA or higher
Interface	RS-232C (Serial) / USB communication
HDD	500MB or higher

Applicable machine

Pattern	SPS/A/B/C/E- series
Bartack	SPS/A/B/C/D/E- series
Zigzag	KM-2070P / KM-2080P
Pocket setter	SJS-PS series
Beltlooper	SJS-BA2 series
Cap visor	SPS-CV1 series

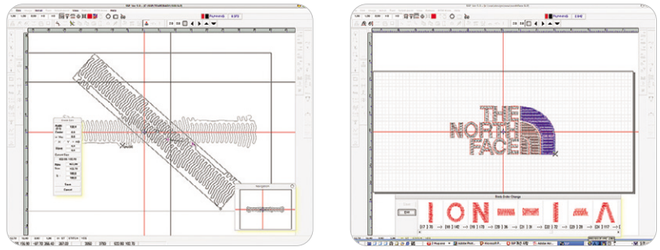
FEATURE

Convenient data managemen



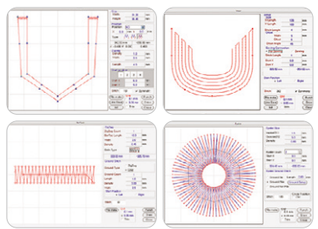
File preview enables convenient data copy and management.

Convenient data generation and editing



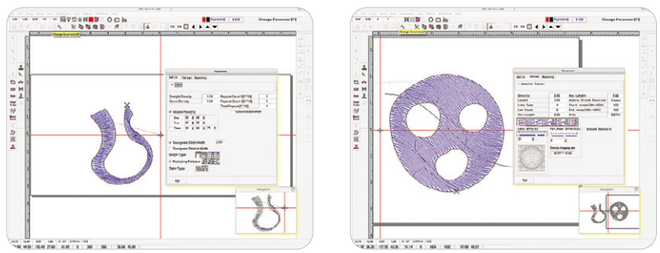
Desired data can be generated in an easy and prompt manner. Editing is also conveniently made. In addition, the sewing order is easily changeable due to the block-based data management.

Dedicated pattern creation tools



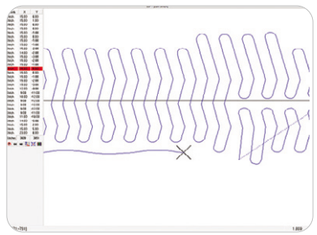
Design generation function is offered for the machines applied with special specifications (pocket setter, cap visor, bartack, cap hole designs)

Convenient embroidery design punching



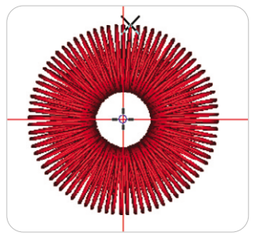
With the support of satin and tatami, simple embroidery designs can be generated.

Check of generated data



Data generation process can be simulated and each needle data can be easily checked.

3D view for actual sewing result check



Generated data can be checked in the 3D view that shows sewing results in the way similar to the actual work environment.

Various external data support

1. Embroidery data support: DST,DSB
2. CAD data: DXF
3. Image data: BMP, JPG editing