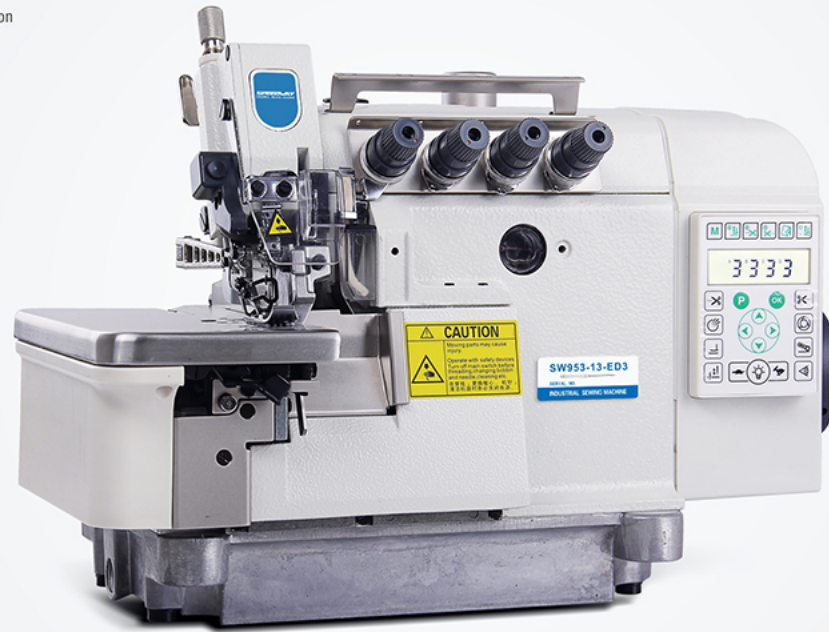


INITIATED A NEW ERA LL-IN-ONE DESIGN OF OVERLOCK,

Leader of etchnology innovation



SW953-13H-ED3 / SW933-38-ED3

SUPER HIGH SPEED 3 AUTOMATIC 4 THREAD DIRECT DRIVE COMPUTERIZED OVERLOCK (BUILT IN ONE HEAD)

OVERLOCK SERIES

- Do not install, coordinate definition is 100%.
- Turn on directly, more faster speed, more accurate in location.
- Direct drive technology, high transmission efficiency More stronger puncture force
- The adaptaion of material is more stronger and suitable for kinds of material.
- Distinguished cost performance



Adopt the latest sensor, more stable, accurate and reliable.

Direct drive technology, more efficient and convenient



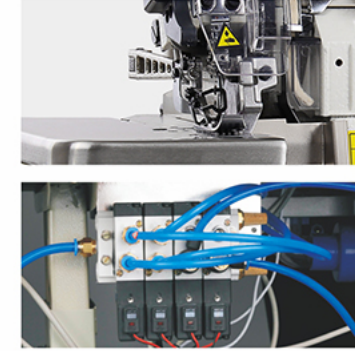
The advanced design of electromagnetism trimming



Power saving Cooling system Efficient automation Supper speed

High speed direct drive overlock sewing machine combined the control box with motor, break through the mode of the traditional servo control box and servo motor, making the motor amd control box come true integration.

SW952-13-BD-D3A is a machine of computerized automatic model. The model is not only equipped with an infrared opto-electric system to digitally control automatic thread trimming and belt cutting, but also equipped with dust-collecting devices at the front and at the back. Compared with the previous automatic models, it has following features:



The automatic trimming of computerized machine can cut the cloth, elastic cord easily.

The computerized machine can complete the thread trimming without any pause when trimming sewing materials. And in accordance with demand to adjust the length of thread on the operator panel, then control the length of front and back after trimming sewing materials, which can improve efficiency and save thread consumption.

The computerized machine control air supply base on solenoid valve. The suction device time can be adjusted freely. According to the requirement the suction device time can be set within 1-3 seconds after thread trimming. If sewing process for a long time , the air-in draft time also can be set within 1-3 seconds during sewing. So it can realize saving air resource 70% at least.

The trimming knife of computerized machine is controlled via rod by air cylinder, only work when need, so the knife is not easy to be damaged, compare with old type, much extend the work life.



SW933-38-ED3

Five-threads, medium heavy material



SW933-86-ED3

Five-threads heavy material



SW933-70-ED3

Five-threads wide gauge



SW953-12-ED3

Four-threads



SW953-13H-ED3

Four-threads, heavy material



SW953-180-ED3

Three-threads back latching sewing



SW953-17-ED3

Three-threads overlock sewing machine



SW953-16S2-ED3

Three-threads, narrow edge

Model	Needle	1	3	4	5	6	7	8	9	10
ZJ953-17-ED3	DCx27#11	1	3	—	4	0.5-3.8	0.7-2	5	7500	
ZJ953-17H-ED3	DCx27#18	3	3	—	7	0.8-5	0.8-1.5	5	7500	
SW953-13-ED3	DCx27#11	2	4	2	2+4	0.5-3.8	0.7-2	5	7500	
Sw953-13H-ED3	DCx27#11	2	4	2	2+4	0.5-3.2	0.85-2.8	7	7500	
SW933-38-ED3	DCx27#14	2	5	2	4	0.5-3.8	0.7-2	5	7500	
SW933-70-ED3	DCx27#14	2	5	5	5	0.8-3.8	0.7-2	5,5	7500	
Sw933-86-ED3	DCx27#21	2	5	5	6	0.8-5	0.8-1.5	7	7500	
Sw933-355-ED3	DCx27#11	3	6	4+2	2+4	0.5-3.8	0.7-2	5	7000	

Note: ED means electromagnetic computerized.

包缝系列可选择附件表

The optional accessories for overlock series

1	Servo motor	HVP-90-BR-215	ZJ550W 220V With synchronizer of needle positioning function	8	Pneumatic dust suction device	KY3112+T(EX) GA102-1-P-F(EX)	
2	Micro-computerized pulling-type tape feeder	MC/E8U		9	Micro-computerized pulling-type tape feeder	TFU15-3	
3	Up and down puller device	PK		10	Tee aid	AC1301	Suit for cylinder type overlock
4	Tape/fabric feeding machine	MDK62		11	Neutral suction device	GA111A-1	Suit for cylinder type overlock
5	Vertical trimming and suction device	KS-308046-91	Suit for 3 and 4 thread overlock	12	Automatic tape feeding and cutting device	MCA18K	Suit for cylinder type overlock
6	Horizontal trimming and suction device	KH 308020A-91	Suit for 5 and 6 thread overlock	13	Upper tape feeding device	UTF01-TU2	
7	Pneumatic dust suction device	KY3112 GA102-1-F					