

NT8310A-13085-D

High speed oil-free pattern template sewing machine

- X and Y axis driven by synchronous belt.
- Automatically identify patterns through RFID electronic radio frequency, it automatically switches to the corresponding sewing program and ready to sew.
- The motor-driven presser foot accurately presses the sewing material to prevent failures such as thread skipping and thread breakage.
- Modular installation of laser and cutter device is suitable for template sewing process requirements such as bag opening, bag cover and collar edge cut.

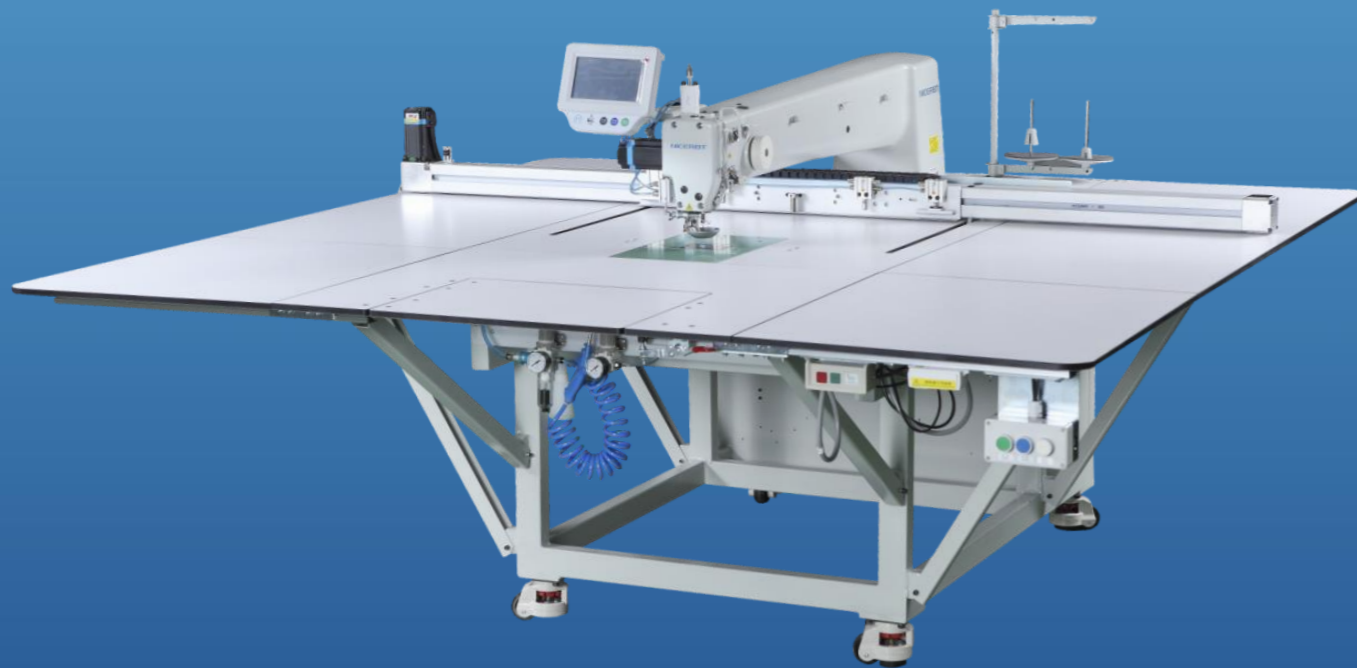


Table Size
2100X2193mm

Laser Cutting Scale
1140 X 770mm

Blade cutting scale
1190 X 740mm

NT8310A-13085-D/J with laser cutter

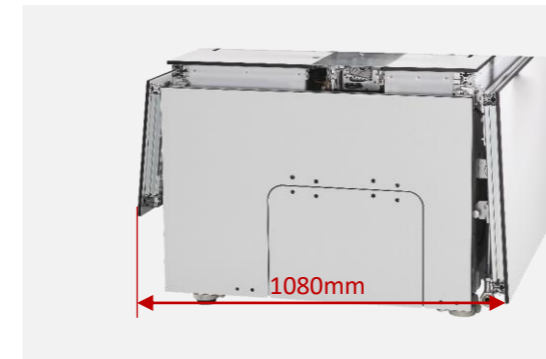


Laser cutter for pocket welting, pocket cover edge cutting and collar edge cutting.

NT8310A-13085-D/QX with blade cutter



Blade cutter for cutting on fabrics with white or light colors



Fold-able table is easy for packing and transportation

Technical Specifications

Model	NT8310A-13085-D	NT8310A-13085-D/J	NT8310A-13085-D/QX
Sewing area	1300*850mm		
Stitch type	single needle 301 type		
Max. speed	3,000sti/min		
Stitch length	0.5-12.7mm		
Needle type	DBX1 8# (7-14#)		
Rotary hook	2-times capacity		
Template clamping	Pneumatic clamping		
Middle presser foot adjustable	standard 4mm, max lift height 20mm, position 9mm		
Patterns input by	USB		
Voltage	220V		
Air compressor	0.4-0.6MPa		
Total power	750W	850W	850W
G/N weight	620 / 505 kgs	680 / 565 kgs	620 / 505 kgs
Wooden case	1870*1335*1525mm=3.8 CBM		