

NC1137

*Ergonomic Serging Station
Panel overlock machine with
dual belt sewing table*





Increase serger operation efficiency by pairing the NC 1137 with the DST-60 semi-automatic panel de-stacker to load panels onto serger upon completion of previous panel.

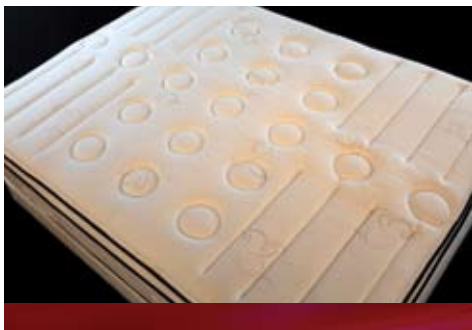
Improve throughput, reduce worker harm.

Specifications	NC 1137
Table height min	800mm
Table height max	1400mm
Overlock distance	5mm
Safety stitch width	5mm
Motor Type	Servo needle positioner

Options	
Air flow device	Controls light weight under-side goods

This two-belt automated table is equipped with a powerful serging sew head. The two table belts can automatically turn in opposing directions in order to rotate heavy panels as each side is serged.

- Adjustable table height
- Sew straight or radius corners on mattress panel
- Includes thread chain cutter
- Belt action can be controlled manually or equipped for automated movement
- Belt movement is synchronized with sewing speed
- Built in serging guide ensures fast, straight work.
- High Lift Sewing Head
- De-skills sewing operation



Global Systems Group® (GSG) is a collection of the world's leading mattress machinery companies. These GSG machinery companies represent leading edge technology in computerized quilting machines and panel cutters; automated and conventional sewing machines; and mattress packaging equipment.



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