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MATTRESS COVER SEWING TABLE WITH AIR CUSHION SK-3 AIRSEW

These tables are used primarily in manufacturing and textile materials handling. They are designed with air holes to create a frictionless surface, allowing for the easy movement of heavy objects. They are especially useful in mattress production, facilitating the movement of a mattress cover during sewing.

Key features:

- Air Blowing System: Equipped with air blowers and inverters for variable air blowing force control, enabling operators to adjust the air flow according to the material being sewn.
- Durable Construction: Made of closed steel profiles, ensuring excellent durability and stability.
- High-Quality Tabletop: The tabletop is crafted from 25 mm thick laminated white MDF, finished with white PVC for a clean, professional look.
- Reinforced Support: Each tabletop connection is supported by a profile underneath for added strength.
- Adjustable Leveling: The table includes adjustable settings for precise leveling.
- Custom Sizes: Tables can be manufactured in any size to meet specific requirements.

Specifications:

Table length: 4140 mm (162.99")

Table width: 2400 mm (94.49")

Sewing machine cutout width: 596 mm (23.46")

Tabletop nozzle hole diameter: 8 mm (0.31")

Table height: 1025 mm (+75 mm, -225 mm) (40.35" (+2.95", -8.86"))

Voltage: 1~230V AC



