



KA010A Automatic String Thrusting Machine



Automatically string thrusting for garment production.

- Adopting a dual servo drive structure reduces energy consumption, minimizes wear and tear, and low transmission noise.
- The steel wire retractable disk adopts a multi-layer wrapped roller driver design, comparing with similar products, it has the advantages of light sound, fast sliding, low friction, and longer cord length, which can adapt to larger-sized waistbands, such as maternity pants, oversize pants, etc.
- Adopting the latest full-color touch screen, the interface will be user-friendly, and easy operation.
- The output can reach 115~160 pieces per hour.

APPLICATIONS

Styles

Beach shorts / Yoga clothes
Swimming pants / Sweatpants
Slacks / School uniforms

Size and Dimensions

Waistband Circumference (mm) : 650~1660

Fabrications

Woven Fabrics
Knitted Fabrics

qonvolv
SYSTEMS

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SPECIFICATIONS



Max. Sewing Speed (rpm)
800



Dimensions (mm)
L: 1,200 x W: 500x H: 1,120



Weight (kg)
115



Power (W)
800



Output (pcs/ hr)
115~160



Power Supply (V)
AC 220 (50Hz)



Changeover Time (m)
3