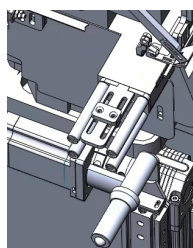




KA002 Series **Rib Cuff Attaching Machine**





Sewing Guide Design



Rib Cuff Before Attaching



Sleeve Before Attaching



Finished Sleeve after Attaching Rib Cuff

For attaching rib cuffs on knit shirts and pants. Reducing sewing operators' skill dependency through digitally controlled operations.

- Simplified operation only requiring operators to place cuff and sleeve panel according to sewing guide positioning. Eliminating training for traditional manual operations.
- Digitalized control for different styles and sizes with memory function. Enabling quick change-over through simple touch screen selection.
- Dedicated fabric edges rolling prevention device eliminating the need for manual handling during sewing.
- Equipped with seam pouring function, ensuring side seams directions are aligned without twisting. Eliminating the risk of manual error and improving sewing efficiency.

APPLICATIONS

Styles

Rib Cuffs for Long Sleeve Shirts and Pants

Size and Dimensions

Cuff Height: 30-90mm
Cuff Width: 65-250mm (Half Circumference)

Fabrications

Double Face,
French Terry, Jersey

SPECIFICATIONS



Sewing Machine Head
Suitable for normal overlock machines,
such as PEGASUS, HIKARI, JACK, and Yamato.



Stitch Type
Overlock Stitch (#514)



Power (W)
2,000



Compressed Air
Requirement (Mpa)
0.5



Power Supply (V)
AC 220 (50Hz)



Needle
DCx1



Max. Sewing Speed (rpm)
4,500



Changeover Time (m)
15



Weight (kg)
145



Output (pairs/hr)
65~75



Dimensions (mm)
L: 1,030 x W: 560 x H: 1,200

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