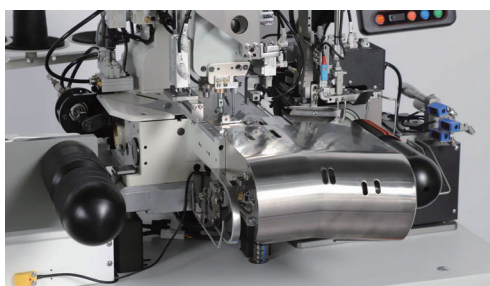




KA008B

Knit Bottom Hemming Machine





For bottom hemming of knit garment. De-skill while improving efficiency and quality consistency.

- Simplified operation only requiring operators fitting the bottom side to the roller.
- Deviation correction and stitching alignment to ensure high level of finishing quality and consistency.
- Evenly trimmed edges, with a minimum size of 1mm achievable.
- Equipped with seam pouring function, ensuring side seams directions are aligned without twisting.
- Quick size changeover, with optional thread locking and stacking functions.
- Output up to 115-130 pieces per hour.

APPLICATIONS

Styles

Straight bottom hem (for hems with a curvature exceeding 1cm, testing is required; not applicable for waist-cinched styles).

Size and Dimensions

Hem length (half circumference): 43~75 cm; for lengths less than 43 cm, customization is needed.

Hem height: 2.0 cm, 2.5 cm, 2.8 cm (sizes exceeding this range require custom presser foot).

Distance between the stitching: 3mm or 6mm

gonvolv
SYSTEMS

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SPECIFICATIONS



Sewing Machine Head
PEGASUS W3662P-35B



Dimensions (mm)
L: 1,300 x W: 850 x H: 1,500



Stitch Type
Coverstitch (#406)



Power (W)
1,500



Compressed Air
Requirement (Mpa)
0.6



Power Supply (V)
AC 220 (50Hz)



Needle
UY128



Max. Sewing Speed (rpm)
3,800



Changeover Time (m)
20



Weight (kg)
190



Output (pcs/ hr)
115~130