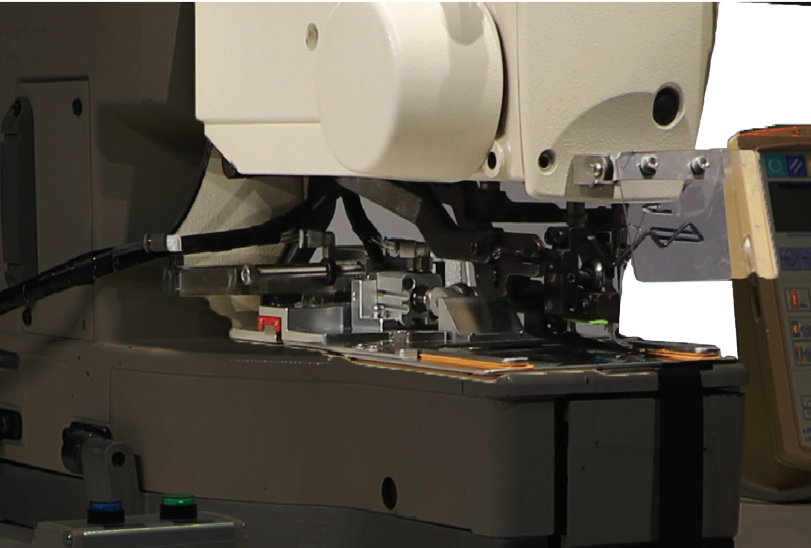
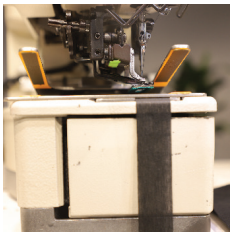




DKP001 Series Waistband (Knit) Buttonholing Attachment



Interlining
Feeding



Leftover interlining
Retrieving



Positioning Guide
Design



Tandem Machine
Operation

Ensuring waistband buttonhole positioning accuracy with interlining feeding and leftover interlining retrieving functions.

- Equipped with pneumatic presser to stabilize the waistband and thus minimizing misalignment.
- Automatic feeding and retrieving of leftover interlining during sewing.
- Positioning guide design simplifies operator handling.
- Operator no longer need to hold the waistband during sewing cycle, enabling one sewer to operate two machines in tandem.

SPECIFICATIONS



Sewing Machine Head
HIKARI HBH-1790B-K (DKP001A)
JUKI LBH-1790S (DKP001B)



Output (pcs/ hr)
280~300 (2 buttonholes/pcs)



Stitch Type
Lockstitch (#301)



Changeover Time (m)
1



Compressed Air
Requirement (Mpa)
0.5



Power Supply (V)
AC 220 (50Hz)



Needle
DPx5, #11-#14



Max. Sewing Speed (rpm)
3,500

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