



XPQ 1300

Auto Side Vent Setting Machine



Illustration of Applicable Styles



Flat or Pointed Top with Piping



Self-fabric Flat Top in Single or Double Fold



High-efficiency and standard quality sewing of Polo shirts side vent.

- Digitally controlled pattern module which synchronizes with sewing pattern movement, to ensure consistent and high-quality stitching across wide range of styles and materials.
- Easy operation, significantly reduces operator sewing skill reliance.
- Unique module design enables quick change-over. Maximizes the utilization of workstation unit and brings the best return to investment.
- High quality steel operation surface provide durable work space and eliminates the risk of damaging fabric surface.
- Output (pairs/hour)**
Self-fabric Flat Top: 50~55
Flat or Pointed Top with Piping: 30~35
Invisible side slit: 20~25

APPLICATIONS

Styles

Flat or Pointed
Top with Piping, Self-fabric Flat Top
in Single or Double Fold

Size and Dimensions

Side vent length: 110mm

Side vent width: 6 ~ 16 mm (self-fold side vent)
8 ~ 16 mm (Under-patch side vent with tape)

qonvolv
SYSTEMS

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SPECIFICATIONS



Sewing Machine Head
JUKI DDL-8000A



Dimensions (mm)
L: 1,100 x W: 1,000 x H: 1,300



Stitch Type
Lockstitch (#301)



Power (W)
2,000



Compressed Air
Requirement (Mpa)
0.5



Power Supply
AC 220V/ 50Hz



Needle
DPx17, #9 ~ # 12



Max Sewing Speed (rpm)
2,500



Changeover Time (m)
1 (excl. pattern input)



Weight (kg)
150