

FCK 7000

Button Hole Indexer



Standard equipment:

- Automatic buttonhole indexer for ladies' and men's wear
- Feed direction can be changed (Right feeding for men's wear) (Left feeding for ladies wear)
- The garment can be positioned on the feeding table during the previous garment is in process
- This overlapping feeding device decrease the operation time with 5 seconds/garment
- One operator can operate up to 3 machines, with 2 sets 200% production, with 3 machines 280% production (Approx)
- The machine can stitch 1 to 20 buttonholes, and store 999 patterns in the memory
- High precision servo motor feeding between buttonholes
- Laser lights for correct positioning of the garment
- Sub clamping device to prevent deviation of the material at the time of delivery the garment to the sewing area
- 1/0 page for easy actioning of outputs, and positioning of sensors
- Thread monitor for thread end and eventual thread breakage
- Panasonic X drive and motor
- Genuine SMC for all standard pneumatic parts
- No skilled operators required for this operation

Sewing Unit Type:

FCK 7000

Sewing Head:

Brother H800C-02
or Juki LBH1790SS

Needles:

DPX5
(#11 - #14)

Max Sewing Speed:

Max. 4200 Rpm General use 3600 Rpm

Buttonhole:

Max width: 4mm / Max length: 25mm

Placket size:

Width: 22-42mm / Length: 480-800mm

Max feeding length:

610mm

Productivity:

Up to 240 shirts
per hour (1 set)

Voltage:

220V - 240V Mono
50/60 Hz

Power:

0.80Kw

Air Pressure/Consumption:

5.5Bar / 42L/min

Dimensions mm LxWxH:

2300x1100x1500

Weight (NW):

350Kg

Dimensions mm Packed LxWxH:

2200x1070x1530

Weight (GW):

485Kg