

OZ 5400 - IX

TROUSER and JACKET POCKET FACINGS AUTOMAT



Website

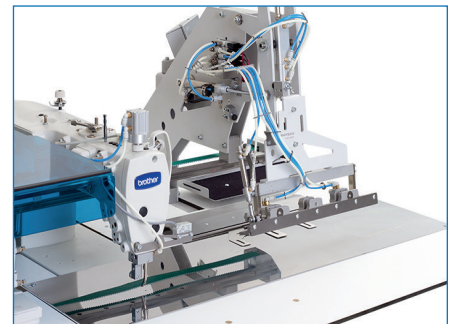


Youtube

PERFORMANCE

438 - 500 Pocket facings / 1 Hour

3500 - 4000 Pocket facings / 8 Hours



The sewing unit OZ 5400 - IX is designed for automatic folding and attaching of pocket facings onto the pocket bags. The benefits of this sewing unit include consistent stitch quality regardless of the fabric type and increased productivity. Different top stitch widths can be adjusted by the efficient folding device. The unit enables sewing over the entire length of the pocket pouch as well as sewing only over the length of the facings. Panasonic AC Servo Motor & Driver Controlled Clamp Unit ensures reliable operation of the Machine under difficult operating conditions

TECHNICAL SPECIFICATIONS

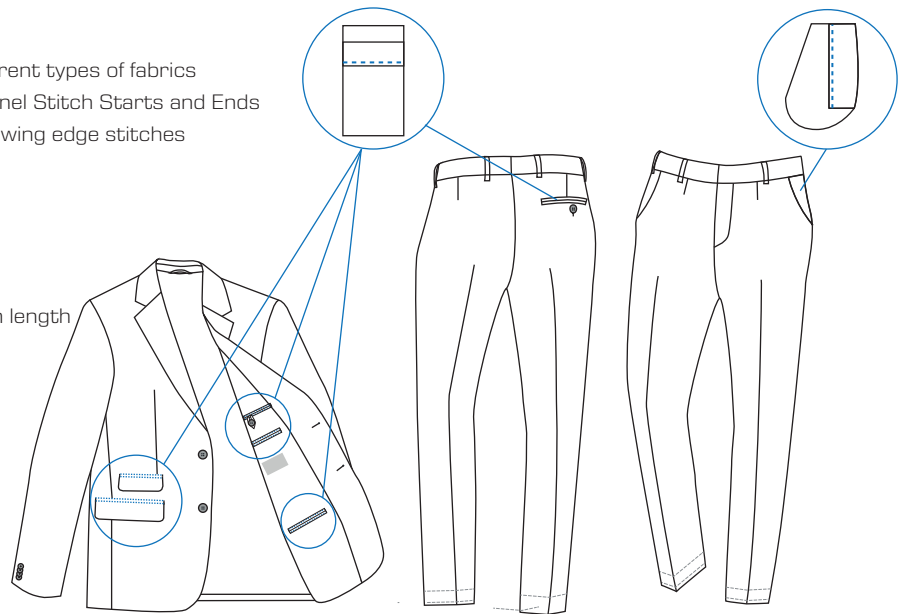
- Brother Direct Drive Sewing Head
- PLC Control Unit
- Panasonic AC Servo Motor & Driver Controlled Clamp Unit
- Beijer Brand, Windows Based Color Touch Screen Control Panel
- Easy to use Graphics on the Operator Panel, with up to 50 Different Programming
- Option of manual input of seam length or photocell controlled at start & end of sewing
- Folding station for facings up to 300 mm length (Standard)
- Motor controlled Stacker with Up/Down Movement
- Height-adjustable Machine chassis featuring front-operation
- Error Detecting Systems
- Thread monitor

ADVANTAGES

- Consistent sewing performance on different types of fabrics
- Fine Stitch and Zig-zag Options from Panel Stitch Starts and Ends
- Sensitive feeding station for very thin sewing edge stitches

OPTIONS

- Extra Reference Laser
- Special folding station for up to 450 mm length
- Auto label loader



TECHNICAL DETAILS

Max. Sewing Speed : 4,500 r.p.m
 Max. Stitch Length : 0,5 or 5 mm
 Stitch Type : 301 (Lockstitch)
 Connection Voltage: AC 230 V, 50/60 Hz
 Air Pressure : 6 bar

DIMENSIONS

L: 150 cm / W: 90 cm / H: 125 cm
 Packing Size : 164 cm x 94 cm x 145 cm
 Machine Net Weight : approx. 200 kg
 Machine Gross Weight : approx. 240 kg

