

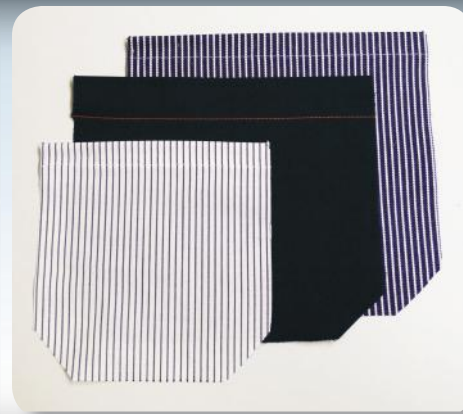


**AUTOMATEX** inc.  
Conception et automatisation



**PPM-3500**

Shirt Front, Sleeve & Pocket Hemming Unit



## Shirt Front, Sleeve & Pocket Hemming Unit

**PPM-3500**

### Description

The operator will manually load the piece onto the conveyor that will transport it towards the sewing and hemming station. Once hemmed, the piece will be stacked on a bundle return conveyor.

### Features

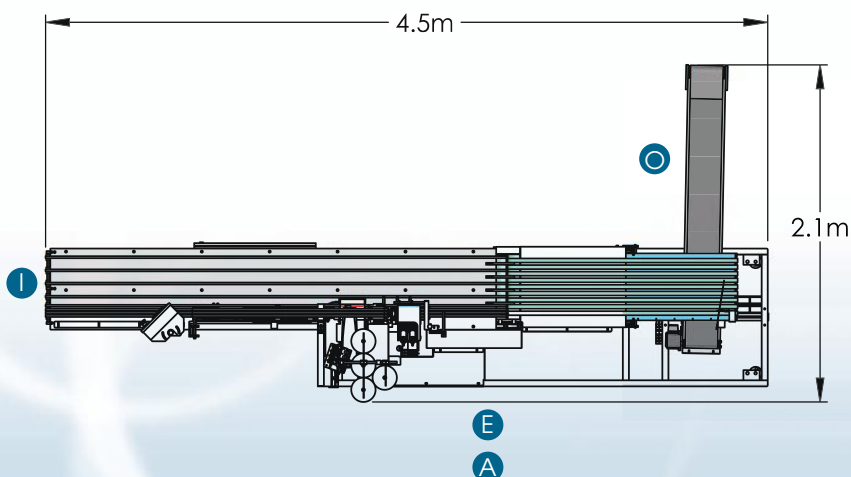
- Top and bottom AC drive conveyor
- Quick change hemming system
- Automatic thread break detection
- Able to hem shirt fronts, short sleeves and pockets
- Able to hem two-needle shirt plackets
- Multi-functional stacker
- Simple data programming with touch screen operator interface

### Options

- Tape insert with pneumatic cutting system when hemming shirt plackets

### Technical data

- Output capacity: 13 - 15 shirt fronts per minute
- Fabric width: Min: 15 cm Max: 60 cm
- Fabric length: Min: 15 cm Max: 100 cm
- Power supply: 208 V - 3 phase - 50/60 Hz - 1.3 kW
- Air consumption: 6 bar / 230 l/min
- Net weight: Approx. 600 kg



- I Inlet
- E Electrical connection
- A Air connection
- O Stacker outlet



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