

Automatic Set-In Pocket Workstation

Set-in Pockets for Sweat Pants & Knit Shorts

- Simultaneous loading & sewing overlapping operation
- DC electronic motor & microprocessor controls
- Automatic sizing
- Automatic under-trimming
- Automatic stacking
- Quality pockets
- Mitsubishi LT2-2230, Juki 1152

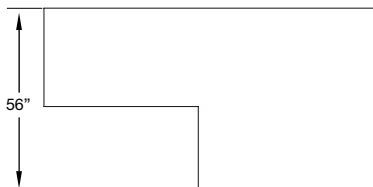
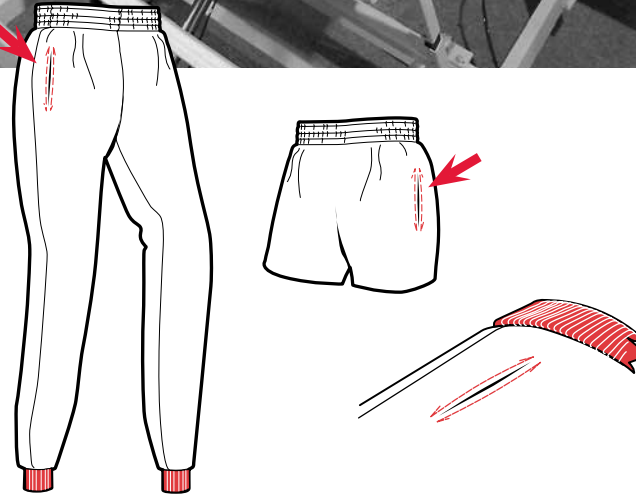
DESCRIPTION

An automatic station consisting of two-needle lockstitch sewing head with under-trimmer and programmable center knife gauge set. This unit features electronic controls and automatic garment transfer which allows simultaneous loading and sewing.

OPERATION

The part to be sewn is positioned to laser target lights. The pocketing is then laid on top of the panel and positioned to another set of lights. Depressing the start switch activates the automatic cycle which transfers the parts to the sewing machine. The parts are then sewn, the thread is trimmed and the completed panel is stacked. The operator loads subsequent pieces during the sew cycle.

Images may include options.



Footprint

SPECIFICATIONS

Voltage (v/ph/hz)	220v 1ph
Current (amps)	5
Air pressure (psi)	90
Air consumption (cfm)	8.5
Shipping weight (lbs)	1300
Shipping dimensions (w/l/h, inch)	120 x 48 x 60
PRODUCTION	
Pieces per hour	360

Depending on material and size of parts

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PATENTS: Our equipment may be covered by one or more patents. Please go to the following web page for an up-to-date patent list: www.atlatt.com/patents.php
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362 Industrial Park Drive
Lawrenceville, GA 30046 USA
+1 (770) 963-7369 • FAX +1 (770) 963-7641



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