

Automatic Long Sleeve Close and Turn Workstation

- DC electronic motor & microprocessor controls
- Automatic start & stop
- Electronic active edge guiding system
- Automatic backlatch
- Automatic sleeve turner
- Automatic thread cutter
- Automatic piece counter
- Automatic stacker
- Most industrial overlock machines

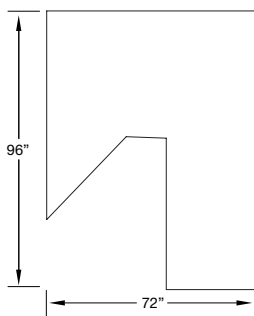
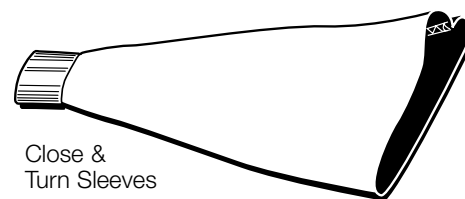
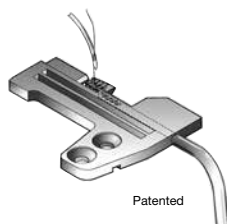
DESCRIPTION

An electronically controlled sleeve closing and turning station with automatic backlatch. This unit includes electronic active edge guiding system, providing the capability to sew either straight or contoured seams.

OPERATION

The operator folds the sleeve, aligning the hemmed or cuffed end and presents it to the presser foot. A photo cell senses the beginning edge, drops the presser foot and begins the sew cycle with an automatic backlatch. The electronic active edge guiding system controls the sleeve during the sew cycle, while the operator prepares the next sleeve. When the seam is completed, the thread chain is cut, the sleeve is turned and stacked automatically.

Images may include options.



Footprint

SPECIFICATIONS

Voltage (v/ph/hz)	220v 1ph
Current (amps)	10
Air pressure (psi)	90
Air consumption (cfm)	9
Shipping weight (lbs)	1500
Shipping dimensions (w/l/h, inch)	96 x 75 x 60
PRODUCTION	
Long fleece sleeves per hour	660
Long jersey sleeve per hour	540

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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