

Automatic Panel Serger

- Patented Serial Bus Control System
- Programmable to sew 3 or 4 sides
- Easy access to sewing head
- Space saving design
- Stitch condensing at the corners
- Automatic start
- Automatic stacking
- Operator can run multiple machines
- Electric/pneumatic lockout-tag
- Electronic DC Motor
- Programmable repair cycle

DESCRIPTION

A fully automatic panel serging workstation, utilizing a programmable microprocessor with touch screen for operator input and style recall. The self-diagnostic software prompts the operator or technician to quickly identify a problem.

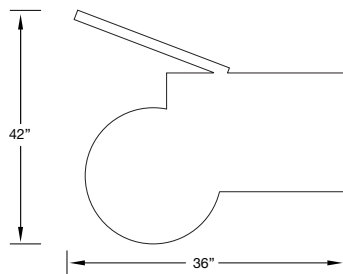
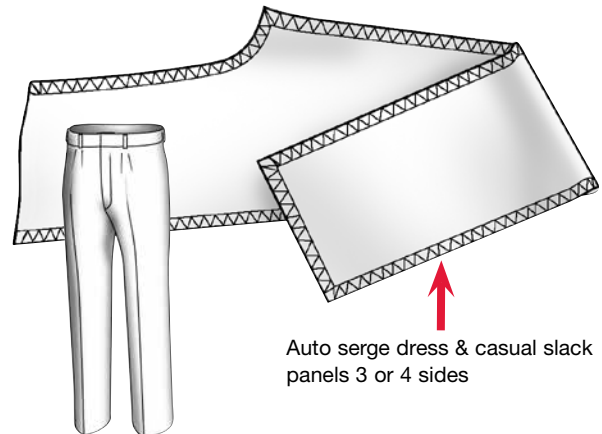
OPERATION

The operator simply loads the pants panel in the 1100 and sewing starts automatically. Stacking is automatic which allows the operator to load multiple machines. One operator can load up to 5 machines.

Images may include options.



Patented Serial Bus Control System



Footprint

SPECIFICATIONS

Voltage (v/ph/hz)	220v 1ph
Current (amps)	12
Air pressure (psi)	90
Air consumption (cfm)	12
Shipping weight (lbs)	650
Shipping dimensions (w/l/h, inch)	48 x 48 x 60
PRODUCTION	
Pieces per hour	230-235

Depending on material and size of parts, one operator can maintain multiple workstations, up to 5

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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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