



GLOBAL SYSTEMS GROUP
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EFS100 Automated Serger Flanger Workstation

The EFS100 Automated Serger/Flanger Workstation eliminates material handling and features increased speed – handling one queen panel in 45 seconds. It completely controls corner radius for 100% factory spec, and the operator can choose the final size of the panel on its display. The EFS100 also includes an ergonomic sewing platform with left/right side controls and automatic flange knife/flange inserter module.



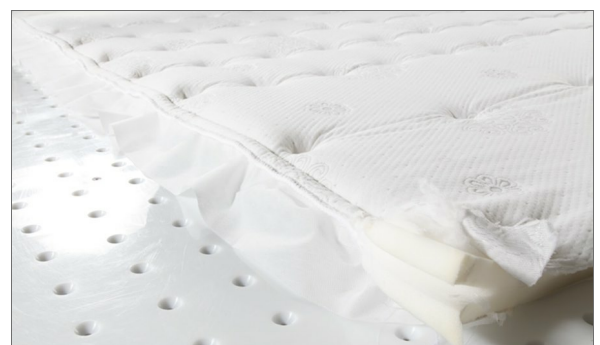
Features & Benefits

- Eliminates material handling
- Increased speed...(1) queen panel in 45 seconds
- Completely controls corner radius for 100% factory spec
- Operator 100% focused on side tailoring (pleating, blowouts, etc.)
- Panel is automatically measured on the table during sewing
- Operator chooses final size of panel on display
- Trim cut off width is adjusted on the fly
- Have multiple programs for each size (tight top, pillowtop, box top, etc.)
- Ergonomic sewing platform with left/right side controls
- Automatic flange knife / flange inserter module

Specifications

Max Sewing Speed 4200

Recommended Sewing Speed 3800



Max Panel Thickness 6

Min Panel Thickness Flat

SPI 4-5

Approx Sewing Time Per Panel 45 SECS/QUEEN

Needle Type 135 x 7

Needle Size 22

Voltage 220 V

Current 30 amps

Air Pressure 80 psi

Air Consumption (cfm) 2 cfm

Shipping Weight-2 crates 2300 lbs. (1043 kg)

1225 lbs. (556 kg)

Shipping Dimensions-2 crates 124" x 57" x 75" (315 x 145 x 190.5 cm)

132" x 74"x 46" (335 x 188 x 117 cm)

