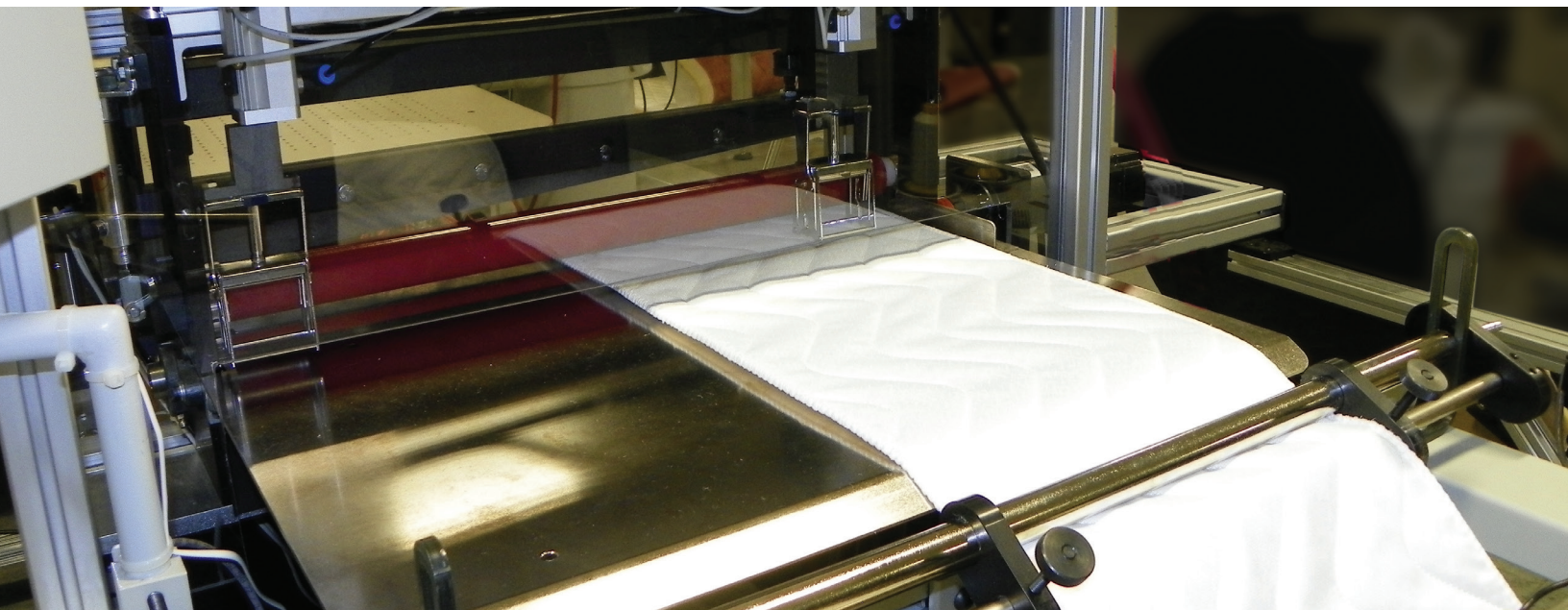




BC-200M

Border Measure, Cut, and Mark Machine

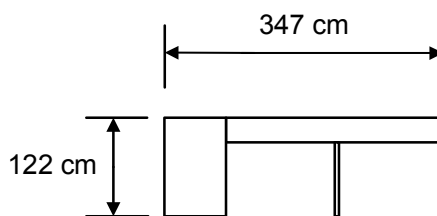
Border machine from Porter® International improves throughput and reduces labor. This programmable, automatic machine produces greater yield with improved precision over manual cutting methods.



SPECIFICATIONS	BC-2000
Max feed speed	80 ft (24 m)/minute
Approximate cycle time per queen	Measure/cut only= 15 seconds
Max material thickness	1/2" (12.7 mm)
Min material thickness	Flat
Max material width	Up to 22" /560 mm
Yield	Up 4 units/minute
Accuracy	+/- 1/8"(3mm)
Max # of Programs	Up to 99 SKU's
Voltage	220 (alternative voltages available)
Current (amps)	6
Air pressure (psi)	80
Air consumption (cfm)	0.5
Weight	1050 lbs (476 kg)
Shipping dimensions	95 X 51 X 79" (241 X 130 X 201 cm)

The BC-2000 programmable, automatic border measure, mark, and cut system easily produces exact border and gusset sections. Replace old peg-and-scissor methods with this precise, high-speed system. This fully automated system increases daily production and reduces labor expenses.

- Touchscreen interface.
- Rotary Marker Assembly.
- Computerized system can store various product dimensions for easy size selections and executing batch run quantities.
- Digital servo control nip roll and marking.
- AC gearhead motor unwinding for extreme accuracy.
- Optional V notch unit available.



Global Systems Group® (GSG) is a collection of the world's leading mattress machinery companies. These GSG machinery companies represent leading-edge technology in computerized quilting machines and panel cutters, automated and conventional sewing machines, material handling solutions, and mattress-packaging equipment.

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