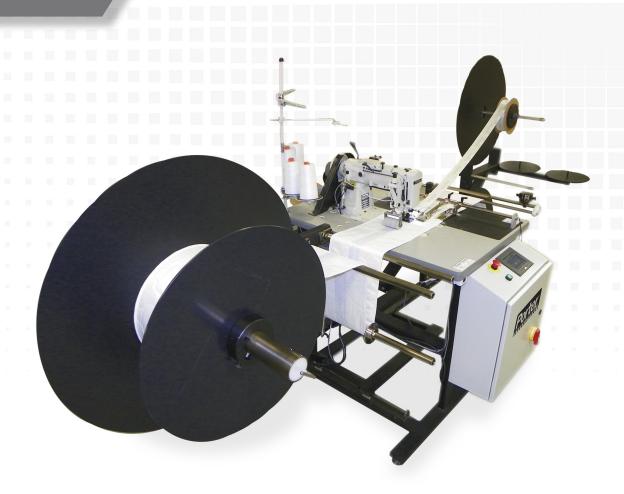


Border Systems



BMS-1500

Versatile Mattress Border System

Border system from Porter® International can be adapted to fabricate a variety of border styles on the same machine. Start with a base machine and add interchangeable fixtures for other border styles as you need them rather than buying a whole new machine for each feature.







SPECIFICATIONS	BMS-1500
Stitch type	Chainstitch (needle configuration depends on application)
Max Speed	2200 rpm
Recommended speed	2000 rpm
Needle type	62X57
Needle size	23
Needle height	5/16" (7.94 mm)
Presser foot height	5/16" (7.94 mm)
Motor type	Servo needle positioner
Max thickness capacity	1/2" (12.7 mm)
Voltage	220/240VAC SINGLE PHASE (alternative voltages available)
Current (amps)	5
Air pressure (psi)	80
Air consumption (cfm)	2
Weight (gross)	1060 lbs (2337 kg)
Shipping dimensions	124 X 57 X 75 (315 X 145 X 190 cm)

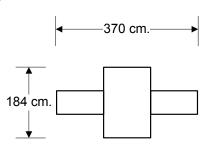
The BMS-1500 enables you to easily adapt to changing market trends. A single sewing head and base machine is designed to accept affordable, interchangeable components to add decorative border ribbon materials and zippers, join varying materials, or create Cinch-loc® ruffled mattress gussets.

Start with any of the following machines and add associated modular components as needed:

- PRM-1500 Automatic Ribbon Machine.
- PJM-1500 Border Material Joiner.
- PZM-1500 Automatic Zipper Machine.
- PCL-1500 Cinch-loc Pillowtop Gusset Machine.

Additional, interchangeable components can produce the following border features:

- Faux pillowtop production.
- · Handle straps.
- · Insert 3D mesh.
- · Add welt cord trim.



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

quarrata

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