





BK-7

Screw-Driven Bale Opener

Bale opener from Spühl-Anderson is designed for today's coil specifications and will safely handle innersprings with higher coil counts, heavier wire gauge, and new coil designs.



SPECIFICATION	BK-7
Electric:	220V/240VAC, 1 Phase, 50/60 Hz, 40 Amps
Electrical Motor:	5 HP (3.7 Kw)
Overall Height:	139" (353 cm)
Working Height:	109" (277 cm)
Floor Area Required:	87" × 113" (221 cm × 287 cm)
Crate Size/Domestic:	114" × 86" × 31" (290 cm × 219 cm × 79 cm)
Weight:	2,500 lbs. (1,135 kg)
Crate Size/Ocean:	115" × 87" × 32" (291 cm × 221 cm × 81 cm)
Weight:	2,600 lbs. (1,181 kg)

The BK-7 bale opener features an Acme screw-drive system to eliminate replacing worn drive chains. Its simple and reliable bale opening works for any size bale, including twin, queen, and king sizes.

- Safety rating of 18,000 lbs. (8,175 kg).
- Welded grid members on the top of the platform and additional guards around the edges aid in protecting the operator from flying debris.
- Two-button controls on the control box must be held down during operation to keep the operator away from the bale and other moving parts during opening.
- Control panel includes hour meter for easier maintenance scheduling.
- Drive channels are turned away from the bale zone to reduce friction in work area.
- Safety rods stabilize narrow innersprings.
- Corner guides prevent deformation of border rods during opening.
- · Meets all OSHA and CE safety directives.

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.

800-343-8138 • 417-237-6254 • GSGcompanies.com









Carthage, MO 64836 USA

