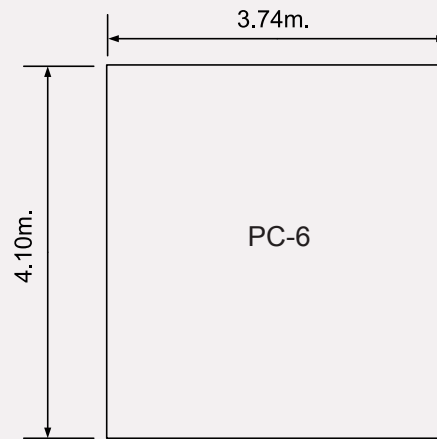




PC-6

Variable-Speed Panel Cutter

Panel cutter from Spühl-Anderson automates the cutting process of flat or thinly quilted goods.



SPECIFICATIONS	PC-6
Max Feed Speed	90 feet (27 m) per minute
Max Material Thickness	1.25" (32 mm) (optional high-lift kit available for quilted fabric up to 3")
Min Material Thickness	Flat
Max Material Width	90" (230 cm) (wider units available)
Accuracy	± 1/8" (3 mm) (for most fabrics and quilts)
Voltage	Any 3-phase
Current	208-240V = 25 amps; 380V = 15 amps; 440-480V = 10 amps
Air Pressure	90 psi
Air Consumption	10 cfm (6 bars)
Weight	4,025 lbs (1,830 kg)
Shipping Dimensions	143" L x 84" H x 70" W (363 cm x 231 cm x 188 cm)

The PC-6 is an efficient system that can save you time and space while enhancing your cutting operations much more than manual methods.

- Electronic length measuring with 0.125" (3 mm) cutting repeatability.
- Batch counter stops machine when predetermined number of panels have been cut.
- Capable of cutting plain or quilted fabrics up to 1.25" (32 mm) quilt standard.
- Special features available for cutting quilted fabric up to 3" (76 mm) thick.
- Compact design conserves floor space.
- Choose from cantilevered or freestanding power cradled in-feeds.
- Variable-speed drive with speeds up to 90' (27 m) per minute.
- Available in 90" (230 cm), 110" (280 cm), and 130" (330 cm) working widths.
- Optional notcher can cut round corners.

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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