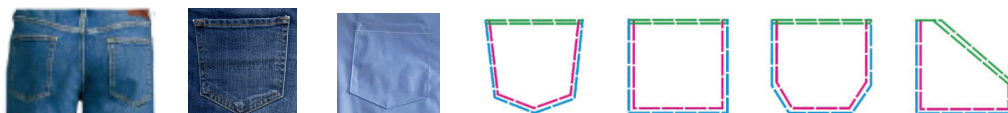


GLR-7A-32

Automatic Pocket Setter
(General type for all materials)
Machine



Range of application



Product features

- High-speed automatic pocket setter designed for all types of fabrics, including knit, woven and denim.
- An integrated system for auto-folding, feeding, and sewing ensures consistent pocket quality.
- Programmable control system allows multiple pocket shapes and quick pattern adjustment.
- Stable servo-driven operation provides high efficiency and reduced manual dependency.
- Supports continuous production with accurate positioning and uniform stitching results.

Ideal For: Automatic pocket attaching on shirts, jeans, trousers, uniforms and various garment production lines.

Specification parameter

Specification	GLR-7A-32
Max Sewing Speed	2800 RPM
Recommended Speed	2200 – 2500 RPM
Stitch Type	Lock Stitch
Stitch Length	0.1 – 12.7 mm
Max Pocket Area	250 × 250 mm
Min Pocket Size	65 × 65 mm (optional parts required)
Production Efficiency	Approx. 5–6 pockets per minute
Pattern Storage	999+ patterns (USB supported)
Work Counter	0 – 9999 (Up/Down)
Power Supply	220V, 1 Phase, 50/60Hz
Power Consumption	1.25 kW (Direct Drive)
Air Pressure	5 Bar (Low-pressure alert available)
Drive System	Servo Motor + Pneumatic System
Machine Functions	Automatic folding, feeding, sewing, thread break detection, stacking, needle cooling system
Optional Features	Oval under-corner tape, automatic tape cutting & feeding
Special Features	Quick jig change (≈5 minutes), multi-pattern sewing capability