



Short Description

The Automatic Folding & Swing Machine is designed to fold and swing (plait) fabric smoothly, evenly, and accurately. Compared to manual folding, it significantly reduces labor cost and time while ensuring consistent folding quality. This machine is ideal for high-volume production lines where speed, precision, and fabric handling quality are required.

Key Features

- Automatic Folding & Swing / Plaiting System
- Edge Alignment / Selvage Guiding Unit
- Electronic Length Counter (Meter Counting)
- Variable Speed Control (Inverter/AC Drive)
- Wrinkle-Free Folding Output
- Heavy-Duty Industrial Structure
- Low Manpower Operation
- Compatible with Bias Fabric Rolling & Cutting

Technical Specification :

- Model: PG-285sp
- Power: 1.8 kW, 220V
- Machine Size: 483 × 184 × 208 cm
- Working Width (Typical): 72"-144" (depending on configuration)
- Folding Speed Range (Typical): 5-50 m/min or 30-60 m/min (depending on fabric & setting)
- Control System: PLC / AC Drive (smooth and stable running)
- Fabric Handling: Roll / Loose Fabric / A-Frame to Plait or Roll

