

Synergy



The SYNERGY line of cradle feed cloth spreading machines has been developed to allow ultra-fast bobbin change.

Its cradle feeding system requires no axle for loading and operating, so rolls can be changed quickly, resolving the current needs for production environments.

The electronically controlled feeding cradle, allows fabric threading and unthreading operations to be carried out completely automatic, making it especially suited for difficult fabrics like lycra, stretch and knitted fabrics.

Total control over the spreading process allows high precision and flexibility for the most demanding customers in the fashion industry producing underwear, uniforms, pants, sportswear and home textiles.

The low position of the loading point allows easy operation increasing quality and efficiency. This robust model is designed to support rolls up to 500 kg and it can be complemented by different loading systems that makes it easier to load heavy rolls from the floor to the spreader.

- Programming of spreads (quantity, sizes, speed, acceleration, feeding, splice points, loading position).
- Auto threading system.
- Slide feeding system.
- Reversible roller.
- Data connection [LCS](#)
- Max. roll diameter: 100 cm - 120 cm.
- Available up to 3.25m.
- Low maintenance.