CREST
DUTCH MACHINERY



DRIVING SUPERIOR LAMINATION

CORELESS WINDER

SUSTAINABILITY IS KEY

SUSTAINABLE CORE FREE WINDING

The Crest Coreless Winder eliminates disposable cores to cut waste and consumable costs while delivering tight, uniform rolls. A precisely controlled buffer unit governs winding speed for smooth, consistent roll quality. Perfect as a stand-alone system or seamlessly integrated inline. The result: higher throughput, lower handling effort, and a more sustainable operation.



FEATURES

- True coreless technology: Five driven shafts with interlocking discs enable firm, uniform rolls across a wide range of materials.
- Stable web handling: Integrated buffer unit regulates winding speed for consistent roll build-up
- Clean material entry: Anti-stick top feed roller prevents adhesion; high-friction rubberized bottom roller ensures positive grip into the nip
- Accurate length control: Cross-cutting unit trims to preset lengths; soap-lubricated blade maintains clean cut quality over time
- Automated roll-out: Finished rolls are transferred by a roll transport unit to a semi-automatic packaging station for faster downstream handling

YOUR BENEFITS

- Lower costs & less waste by eliminating cardboard cores
- Continuous throughput with rapid changeovers and minimal downtime
- Consistent roll quality via precise tension and speed control

This machine can be customized

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Details are correct at time of publication. Crest Dutch Machinery B.V. reserves the right to alter the specifications at any time.

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