

Product Sheet

Eastman Roll Stand

Category: Material handling

Motor-driven model with ultrasonic sensors that adjust the feed speed to the material

The Eastman Roll Stand is a flexible and precise solution for handling roll materials. The system makes it easy to feed material to the cutting machine while maintaining precise control of each layer using a cam control.

- Handles material with precision
- Adaptable capacity
- Stable and powerful construction

Product description

Eastman Roll Stand – Efficient Handling of Rolled Materials

The Eastman Roll Stand is a flexible and precision-accurate solution for handling roll materials. The system makes it easy to feed material to the cutting machine while maintaining precise control of each layer using a cam control.

The Roll Stand system is available in several different configurations and sizes, from single-roll to multi-roll systems, making it ideal for both lightweight and heavy material rolls. The system can also be equipped with Expandabar and cones to accommodate different core sizes and handle a variety of materials.

With a maximum roll capacity of up to 1,134 kg and the ability to handle diameters up to 132 cm, the Eastman Roll Stand is a must-have solution for efficient and controlled material feeding.

Description

- Handles materials with precision – Edge control ensures accurate feeding of each layer.
- Adaptable capacity – Available in single-roll and multi-roll configurations for different material types.
- Stable and powerful construction – Handles rolls up to 1,134 kg and 132 cm in diameter.
- Flexible configuration – Can be equipped with expanders, cones and core reducers for different roll sizes.
- Automated feeding – Motorised model with ultrasonic sensors that adjust the feed speed to the material.

Optional

- Expandabar for adjustable core sizes
- Automatic edge control with IR sensors
- Superchucks for stable material handling
- Lifting shafts for faster roll change
- 3-strap brake system for precise feeding

Technical Specification

Machine Specifications

Models

• Single roller system (CRA-310)	Maximum 136 kg, 61 cm diameter
• Heavy model (CRA-315)	Max. 450 kg, 76 cm diameter (101 cm optional)
• Three-roller model (CRA-318)	Max 907 kg, 340 kg per roll, 51 cm diameter
• Motor-driven model (CRA-317)	Maximum 907 kg, 132 cm diameter, equipped with dancer bar and ultrasonic sensors
• Two-roll model (CRA-318)	Maximum 1,134 kg, 76 cm diameter (122 cm for a roll)
• Power requirements	230V, 3-phase, 3 HP (5 HP optional)