



Product Sheet

Eastman A Frame

Category: Material handling

Mobile strength for heavy rolls

The Eastman A-Frame is a portable, high-capacity roll stand designed to handle heavy material rolls directly to the cutting table. With a narrow design, heavy-duty wheels and up to 900 kg load capacity, the A-Frame is a robust support in all production environments where flexibility and flow are crucial.

- High capacity – Handles up to 900 kg (450 kg per side) in the standard version.
- Portable and flexible – Easy to move and adapt to the production environment.
- Ergonomic and efficient – Smooth rolling of materials directly to the cutting table.

Product description

Eastman A-Frame – Portable, High-Capacity Roll Stand

The Eastman A-Frame is a stable and flexible manual material feeder designed to make spreading textiles and other materials quick and easy. With its portable design and high weight capacity, materials can be rolled out directly from the A-Frame to the cutting table, streamlining the workflow.

The narrow and manoeuvrable design makes it easy to move the stand in confined production environments, while sturdy 15.2 cm rubber wheels ensure stability and easy movement. The A-Frame is available in several sizes and with different capacities, including extra heavy-duty models for up to 8 rolls.

With a maximum weight capacity of 900 kg (450 kg per side) in the standard version and an extra heavy-duty version with up to 170 kg per roll, the A-Frame is the optimal solution for handling heavy and wide material rolls.

Description

- High capacity – Handles up to 900 kg (450 kg per side) in the standard version.
- Portable and flexible – Easy to move and adapt to the production environment.
- Ergonomic and efficient – Smooth rolling of material directly to the cutting table.
- Adaptable design – Available in several sizes and with options for 6 or 8 rolls.
- Robust and stable construction – Equipped with ball-bearing rotating roller bars and durable wheels.

Options

- Cones for roll handling
- Core reducers
- Extra heavy-duty models with higher capacity

Technical Specification

Machine Specifications	
• Maximum number of rolls	8 (four per page)
• Maximum outer diameter per roll	40.6 cm
• Total unit height	192 cm
• Depth	84 cm
• Width	Available in several sizes (152 cm – 335 cm)
• Maximum weight per roller bar	- Standard: 113 kg - Heavy-duty model (6 rollers): 150 kg per roller - Extra heavy-duty model (8 rollers): 170 kg per roller
• Wheels	15.2 cm rubber wheels for easy movement