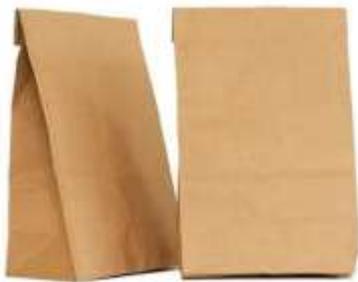


STEP GK35-6A W. Column



Description:

The STEP GK35-6A w. Column is a high-performance, single-needle bag closing machine tailored for industrial packaging applications. Equipped with an adjustable height column, it supports seam heights ranging from 400 to 900 mm, offering flexibility for various bag sizes. Built for durability and precision, the GK35-6A ensures smooth and consistent bag closing. Its compact design and reliable operation make it an essential tool for industries requiring efficient and secure bag sealing.

Features:

1. **Adjustable Height Column:** Seam height adjustable from 400 to 900 mm for flexible operations.
2. **Durable Construction:** Built to withstand industrial use for long-lasting performance.
3. **Single-Needle Design:** Ensures smooth and precise bag closing.
4. **User-Friendly Operation:** Simple setup and operation for improved efficiency.
5. **Compact and Reliable:** Space-saving design for industrial packaging lines.

Key Product Benefits:

1. **Flexible Bag Sealing:** Adjustable height column supports various bag sizes for precise sealing.
2. **Durable Performance:** Robust construction ensures long-lasting and reliable operation.
3. **Efficient Operation:** User-friendly design streamlines workflows, improving productivity.

Applications:

The **STEP GK35-6A w. Column** is ideal for industries requiring efficient bag sealing operations, including:

- **Agriculture:** Seam sealing for grain, seed, and fertilizer bags.
- **Food Processing:** Packaging for flour, rice, and sugar bags.
- **Industrial Use:** Secure bag closing for powders, chemicals, and granular materials.

Specifications	
Model	STEP GK35-6A w. Column
Seam Package Altitude	400 – 900 mm
Seam Package Weight	10 – 50 kg
Needle Type	Single Needle
Power Requirements	740W
Machine Dimensions	1500 × 1500 × 750 mm
Gross Weight	150 kg
Material	Durable Industrial Construction
Item Number	42818040

For more details, pricing, and orders, please contact: support@sal-tech.com