

KR725

Bag Feeder

The KR725 is designed to feed stacked flat bags using a pick and place mechanism to ensure a smooth transfer on every feed.

The KR725 Bag Feeder is designed to feed one bag at a time from a stack onto a vacuum conveyor for printing and/or labeling. The pick and place mechanism removes the top bag off a stack that is a maximum of 7" tall. The suction cup mechanism is designed to flex and accommodate bags that do not stack evenly because of the double fold on the bottom of most paper bags. The KR725 Bag Feeder includes an automatic stack loader. The operator can pre-load a stack next to the stack that is running and the machine will automatically convey that stack into position when it is needed.

**An
Industrial
Bag Feeder
at an
Affordable
Cost!**



KR725

Bag Feeder

** General Specifications

Physical

	English	Metric
Length	136"	345.4 cm
Width	46"	116.8 cm
Height	61"	154.9 cm

Electrical Requirements

Voltage	Amp	Phase	Hz
120 VAC	20	1	60

Product Capacity

Width	Min 11" (279.4 mm)	Max 16.50" (419.1mm)
Length	Min 18" (457.2 mm)	Max 30.75" (781.05 mm)

* Additional product sizes possible. Contact Kirk-Rudy, Inc. for information.

Operating Speeds

Maximum	Up to 30 bags/minute
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Note: Speeds are dependent on material being fed

Features & Benefits

- Pick and place mechanism is designed to flex and accommodate bags that do not stack evenly.
- Venturi vacuum generators for suction cups to reduce power consumption and noise level
- Rugged construction
- The touch screen interface provides a way to change machine settings, monitor the status of the machine, display faults, and allow manual operations.

Options

- KR535HD Labelmaster for applying labels
- KR inkjet systems for printing
- Gantry to mount OEM labeling heads
- Angled catch tray to collect bags
- Shingling conveyor to collect bags



**Specifications subject to change without notice.

