KR725
Bag Feeder

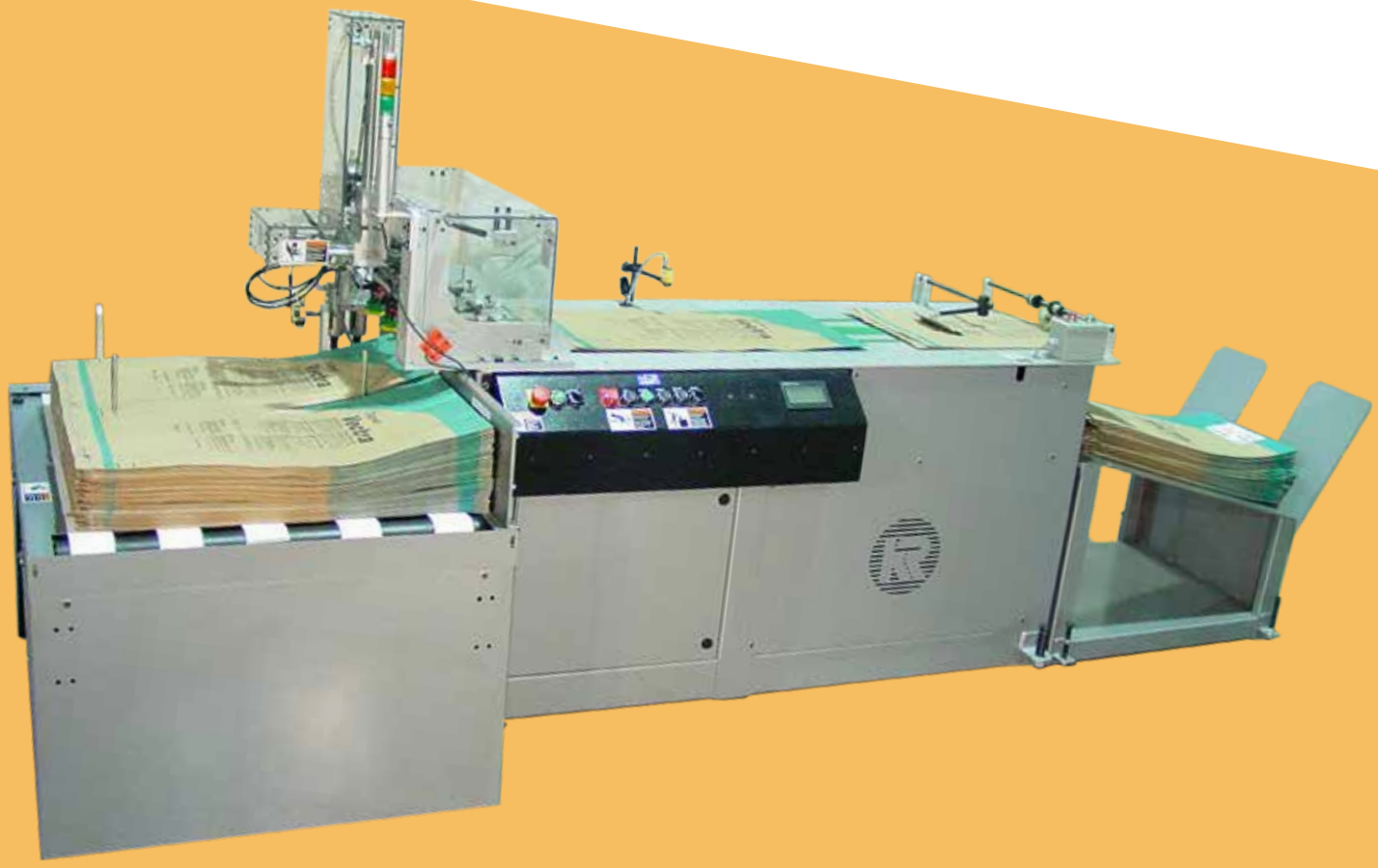
Industrial Quality — Affordable Cost

Feed Stacked Flat Bags

Designed to feed one bag at a time from a stack onto a vacuum conveyor for printing and/or labeling. The pick and place suction cup mechanism removes the top bag off a stack that is a maximum of 7" tall and accomodates bags that do not stack evenly.

- Flexible suction cup mechanism for difficult bags
- Automatic stack loader
- Touch screen interface

Engineered for high production environments



Kirk-Rudy, Inc.

Ph: 770.427.4203 www.kirkrudy.com

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** 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 SPEED

Maximum	Up to 30 bags/minute

Note: Speeds are dependent on material being fed

COMPRESSED AIR REQUIREMENTS

80 PSI @ 5 SCFM

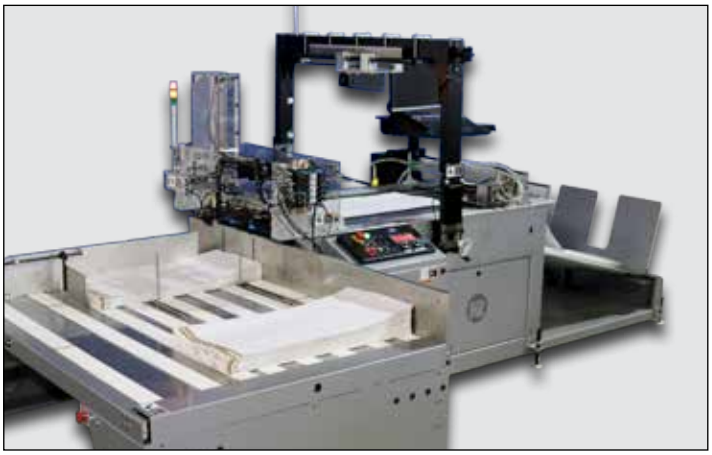
FEATURES and BENEFITS

- Flexible pick and place mechanism feeds bags that do not stack evenly
- Venturi vacuum generators for suction cups reduces power consumption and noise level
- Touch screen interface for machine operation
- Rugged construction

Flexible pick and place suction cup mechanism.

OPTIONS

- Gantry for mounting labeling heads
- KR Inkjet printing systems
- KR Labelmaster
- Angled catch tray
- Shingling conveyor



KR725 shown with optional gantry mount.

**Specifications subject to change.

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