

KR496 Shuttle Feeder

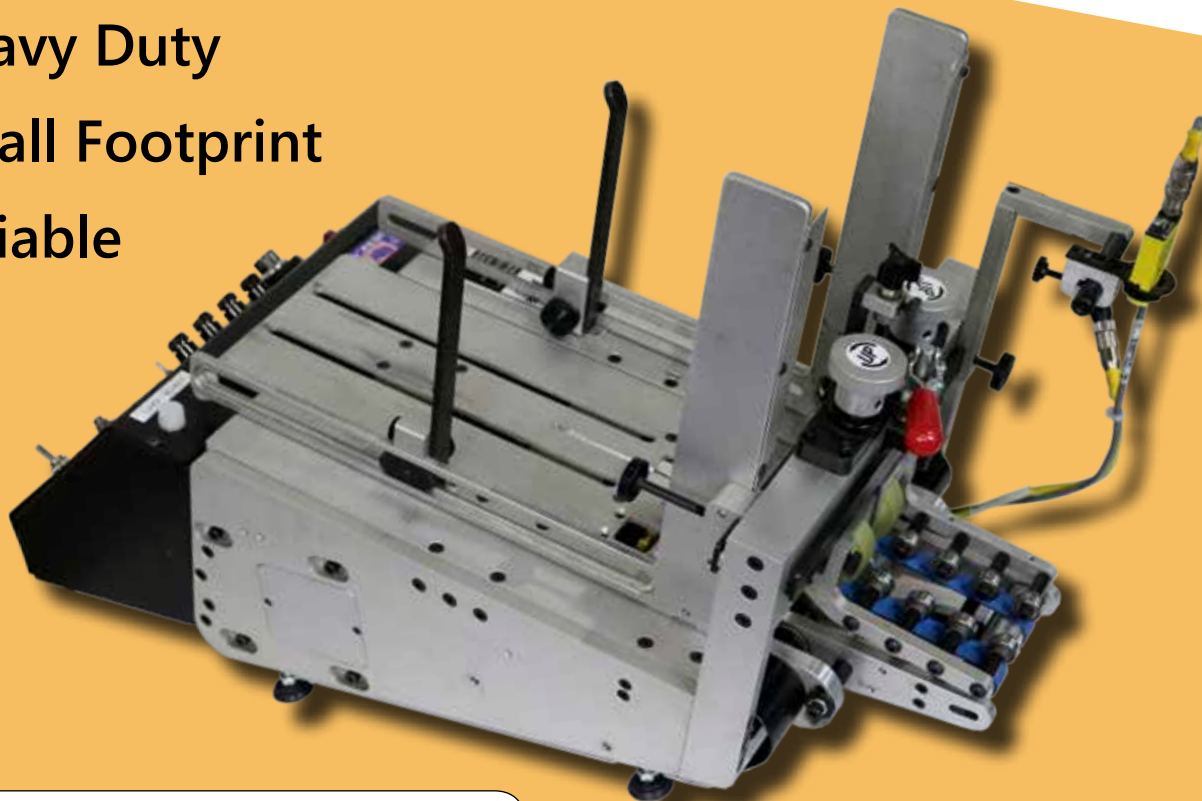
Designed for production lines requiring a small format, easy to mount feeder that has the continuous run features that large shuttle feeders offer. Shuttle feeders are the preferred choice for difficult products.

- Feed on demand or continuous
- Predetermined counter
- Continuous, consistent feeds
- Misfeed and double detection

**Mounts
on most
bases**

Top loading, bottom feeding for continuous operation

- ✓ Heavy Duty
- ✓ Small Footprint
- ✓ Reliable



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KR496

Shuttle Feeder

Consistently feeds a wide assortment of product.

FEATURES:

- Use with existing vacuum base
- Fully adjustable guides
- Misfeed and double detection
- Interchangeable vacuum plates
- Programmable logic controller
- Feed on demand
- Predetermined batch and count stop
- External stop

OPTIONS:

- Cabinet stand
- Wide extension kits (14", 16" and 18")
**Requires external vacuum source*



** General Specifications

Product Capacity

Width	Min 3.5" (8.9 cm)	Max 11" (27.9 cm)
Length	Min 2" (5.1 cm)	Max 14" (35.6 cm)
Thickness	Min .004" (.18 mm)	Max .25" (6.35 mm)

Operating Speeds

Maximum	Variable to 17,500 pieces per hour
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***Optional 35,000 pieces per hour available

Note: Speeds are dependent on material being fed

Physical

	English	Metric
Length	29.50"	74.93 cm
Width	12.875"	32.7 cm
Height	17.37"	44.12 cm
Weight	48 lbs.	21.8 kg.

Electrical Requirements

Voltage	Amp	Phase	Hz
110 VAC	5	1	50/60
220 VAC	10	1	50/60

**Specifications subject to change without notice.

