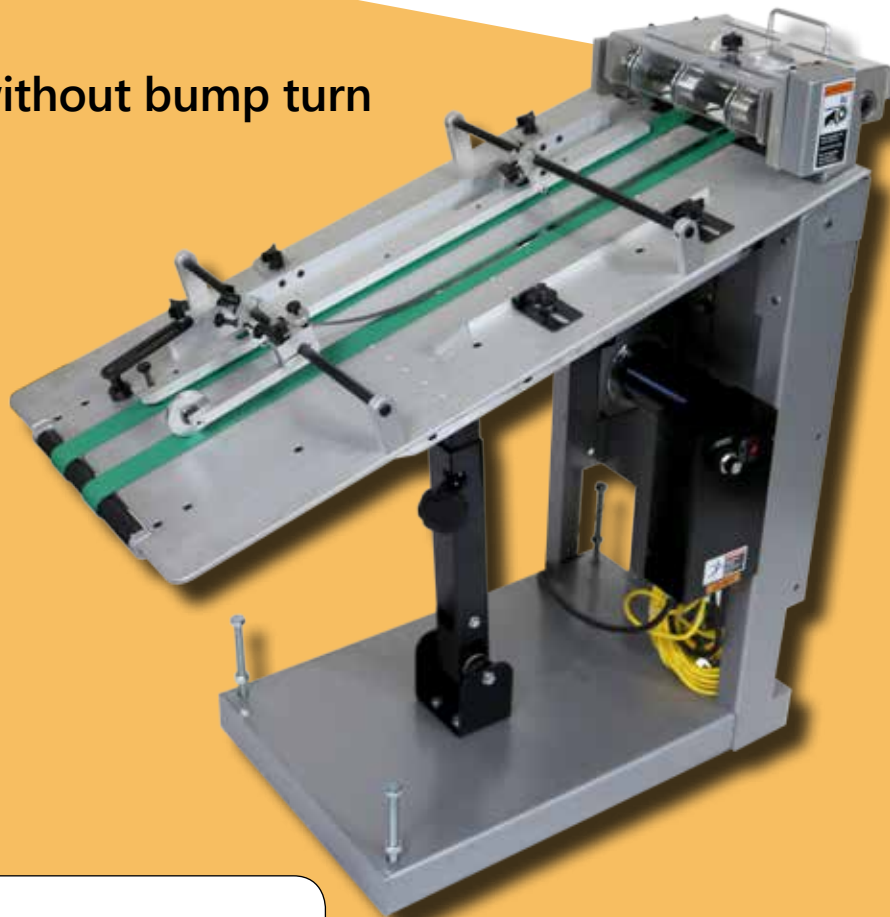# KR415
Interface Conveyor

Allows bindery equipment to seamlessly run product into Kirk-Rudy inkjet printing systems, tabbing systems and other products.

With Built-in Bump turn

- **Integrated bump turn** (right or left hand)
- **Top belt mechanism for smooth product transfer**
- **Easy adjustable table heigh**
- **Runs in-line with most bindery equipment**

Bring Kirk-Rudy equipment in-line with other systems

- ✓ **Use with or without bump turn**
- ✓ **Easy set-up**
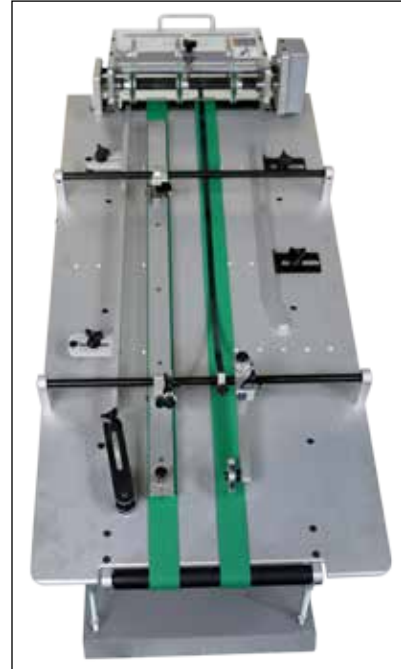- ✓ **Heavy Duty**

KR Kirk-Rudy, Inc.

KR415
Interface Conveyor

Easy product transition to existing Kirk-Rudy equipment

FEATURES:

- Right or left hand bump turn

- Can be used without bumpturn

- No tools, easy height adjustment

- Quick release top belt control

- Variable speed control

Optional left hand configuration available.

** General Specifications

Product Size (with bump turn)

Width	Min 2″ (51 mm)	Max 10.5″ (266 mm)
Length	Min 5″ (127 mm)	Max 12″ (305 mm)
Thickness	Min .01″ (.25 mm)	Max .188″ (4.7 mm)

Product Size (no bump turn, straight thru)

Width	Min 2″ (51 mm)	Max 11.5″ (292.1 mm)
Length	Min 5″ (127 mm)	Max 17″ (431.8 mm)
Thickness	Min .01″ (.25 mm)	Max .188″ (4.7 mm)

Physical

Physical	English	Metric
Length	36.6″	91.44 cm
Width	18″	45.72 cm
Height (tabletop)	33.3″	84.58 cm
Height Infeed Down	19.5″	49.5 cm
Height Infeed Up	33.3″	84.58 cm
Weight	225 lbs.	102 kg.

Electrical Requirements

Voltage	Amp	Phase	Hz
120 VAC	5	1	60/50

Operating Speeds

Maximum	550 feet/min. (167.64 meters/min.)

Note: Speeds are dependent on material being fed

Kirk-Rudy, Inc.

Ph: 770.427.4203   www.kirkrudy.com