

KR477

Mini-Turn Over

Use the KR477 Mini-Turn Over in-line with an inkjet printing system or inserter to flip over and address, tip or label the backside of a small card, envelope or other paper product. Accommodates flexible product up to 1/2" thick. One-sided frame design makes belt changes quick and easy.

Expand job capabilities with the **KR477 Mini-Turn Over** which allows for 2 sided printing and labeling!

Features:

- In-line addressing/tipping improves productivity
- Easily rolls into position
- Unit pivots at center for incline/decline running which allows for interfacing between machine that are different heights. *Example: Envelope Inserter to a KR219 Inkjet base.

Options:

- Optional Speed following
- Optional signal for product tracking



KR477

Mini-Turn Over Table

** General Specifications

Product Sizes	Standard	Metric
Minimum Size	1.5"W x 2.0"L	38mm W x 51mm L
Maximum Size	6"W x 10"L	152.4mm W x 305mm L
Minimum Thickness	.01"	.25mm
Maximum Thickness	.5"	12.7mm

Speed

Maximum	Variable to 500 fpm
---------	---------------------

Machine Data	Standard	Metric
--------------	----------	--------

Length	29.75"	75.56 cm
Width	28.625"	72.70 cm
Height	33"	83.82 cm
Belt Height Minimum		
Belt Height Maximum		
Maximum Height Difference		
Max Tilt Angle		

Electrical

110 VAC, Single Phase 60/50 Cycle, 10A
1/2 HP DC Motor 2500 RPM
Available Stop In and Stop Out Signal Option
Available Speed Following Option
Available Signal Tracking Option

**Specifications subject to change with out notice

