

KR519E30 Transport Base

Vacuum Transport Base

This lower cost 30" vacuum base contains many of the same features as our industry standard professional grade 519 lineup. Engineered to handle high speeds and easily integrate with existing systems. Perfect for use with inkjet printers and camera verification systems.



- Extruded aluminium T-slot rails
- 18" wide rollers for better product transfer
- Low vibration at fast speeds

- ✓ ***Stainless Steel Tabletop***
- ✓ ***Maintenance Free Drive***
- ✓ ***No tool set-up***
- ✓ ***Heavy Duty***



KR519E30

30" Vacuum Transport Base

Designed to be a lower cost option for use with inkjet systems, camera systems, and product transport.

FEATURES:

- Five heavy duty green transport belts
- Top side belt adjustment
- Quick and easy belt replacement
- Toothless belted drive reduces vibration
- Direct drive from motor to belt roller
- Uses same standard parts as other 519 bases



Above shown with NetJet inkjet unit.

OPTIONS:

- Right or left product flow
- Adjustable angle feeder mount
- Infeed and outfeed extensions
- Monitor/Keyboard stand
- Front panel w/computer access door
- Infeed double detect and jam detect
- Hydra-lift (5" height adjustment)
- Conveyor interface with speed up



DIMENSIONS	INCHES	METRIC
LENGTH	34	86.36 cm
WIDTH	33.75	85.73 cm
TABLETOP HEIGHT	33.25	84.45 cm

ELECTRICAL REQUIREMENTS			
VOLTAGE	AMPS	PHASE	Hz
110 V	15	1	50/60
220 V	15	1	50/60

PRODUCT CAPACITY		
	MINIMUM	MAXIMUM
WIDTH	1.5" (3.8 cm)	22" (56 cm)
LENGTH	3" (8.9 cm)	24" (61 cm)
THICKNESS	.007" (0.18 mm)	1" (2.5 cm)

SPEED	
MAXIMUM	1300 feet per minute

Speeds dependent on material being fed.
Maximum product size for inkjet configuration is 17" (43 cm)
Specifications subject to change.

