

BK71B Transport Base

GENERAL

Transport Style	Description	
BK71BR-5-3B	BK71B Transport Base, 3-Belt	Entry level. Economical. Ideal for conveyance of typical mailing products.
BK71BR-5-4B	BK71B Transport Base, 4-Belt	Robust, centre line material detection. Ideal for conveyance of all specified products.
BK71BR-5-WB	BK71B Transport Base, Twin Wide-Belt	Robust, centre line material detection. Ideal for conveyance of large, heavy, and difficult products

OPTIONS

BK722-71B-5	Flip-up Table	Friction feeder platform which can be retracted for inline operation
BK703-71B-5	Extension Table	Vacuum-equipped table to mount IR dryer, LED curing lamp, and other devices at output
BK-RAMP-71B-5	Ramp-up Table	Infeed belt transport section, height-adjustable for compatibility with upstream transports
BK2108-SB	Delivery Conveyor	Receives and shingles completed products mounted either inline or right-angle

SPECIFICATIONS

Product Handling		
Minimum	2" (50mm) X 3" (75mm)	CR80
Maximum	16" (406mm) X 17" (432mm) A3	Portrait and landscape
Thickness	Single sheet to 3/4" (19mm)	
Size		
Length	56" (1425mm)	
Width	34" (861mm)	
Height	32.5" to 40.5" (900mm to 940mm)	Tabletop
Weight	530 lbs (240 kg)	Crated
Power	220 VAC @ 5A	

Features

- » Product Range: CR80 cards to A3 sheets (11" X 17" – portrait and landscape)
- » Available configurations: i) 3-belt, 3x1.85"(47mm); ii) 4-belt, 4x1.85"(47mm); and iii) wide belt, 2x6.0" (152mm)
- » Tight-tolerance, high-friction, seamless transport belts
- » Recessed transport belts c/w even vacuum flow
- » Precision-mounted encoder
- » Minimal mechanical noise resulting in consistent belt movement
- » Easily adjusted, accurate entry product guides
- » Infeed and outfeed rollers for smooth product conveyance and transfer
- » Heavy-duty, precise construction for years of trouble-free, consistent operation
- » Aluminum side extrusions to mount hardware including: printheads, LED curing lamps, sensors and cameras
- » Suite of supplementary accessories to build a complete system from start to finish
- » Operate both inline with other devices or offline as a complete system

71B Transport Bases

Uniquely designed to complete your printing needs.

ABOUT BUSKRO

Founded in 1976, Buskro has evolved into an industry leader in the design and manufacture of high quality printing, tabbing/labelling and card processing equipment to meet a broad range of customer needs. Innovation is the key to everything we produce. Our approach of using the latest technology, along with an open architecture, allows our products to meet your current needs and adapt to your future requirements. Buskro equipment features heavy-duty construction from top to bottom, plus design details that promote years of trouble-free operation. Our commitment to

innovation has produced solutions that have not only set the standard, but raised the bar for over 40 years. Working with Buskro's global network of distribution partners, we take pride in providing quality service and support for all of our products, including our legacy technologies. When you consider your needs – the ones you face today and the unknown challenges of tomorrow, and then compare Buskro's total value proposition of price, flexibility, quality and durability... Buskro is hard to beat!

PRECISE, PROVEN PRINT PLATFORM

With over 20 years of proven performance, the suite of premium Buskro 71B transport bases are

exceptionally designed and purpose built to complete and complement your inkjet printing needs.

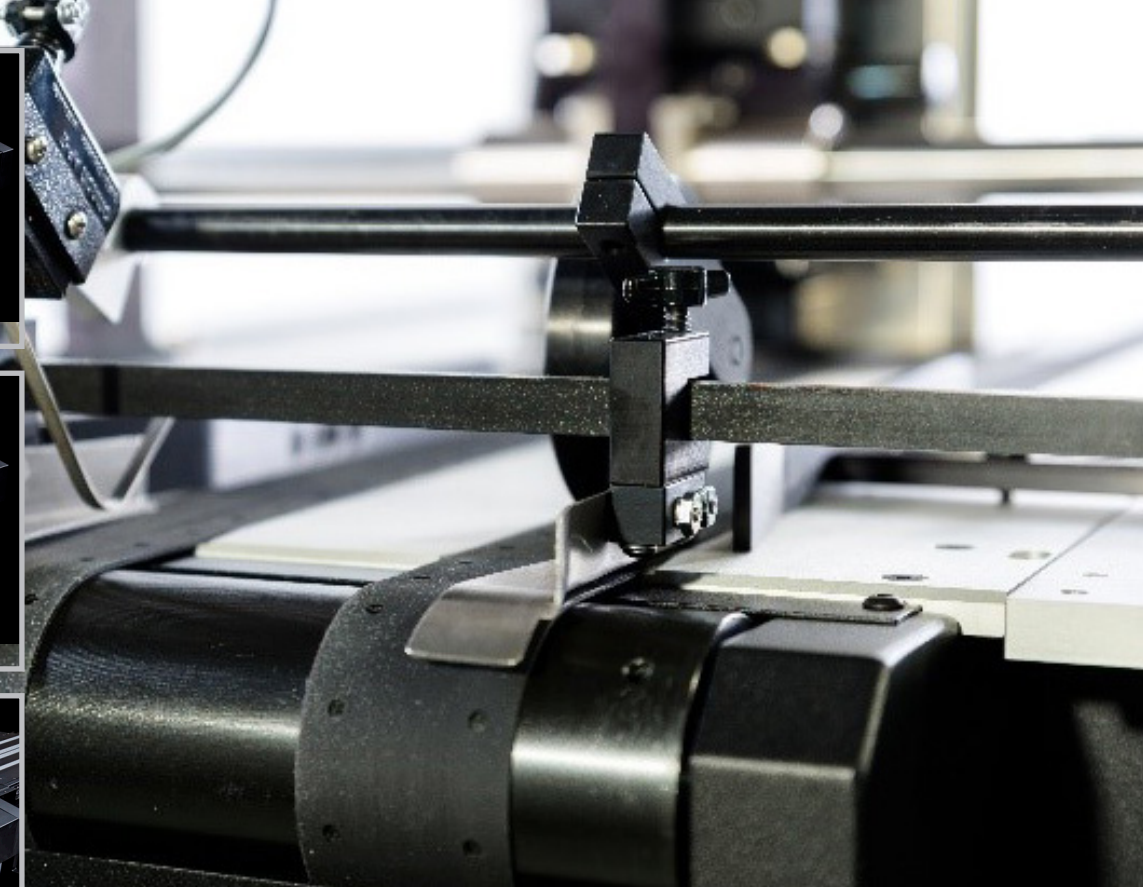
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A Trusted Printing Platform



Building on over 20 years of proven performance and experience, BUSKRO has expanded its suite of BK7IB transport bases to include three models: 3-belt, 4-belt, and 2-wide belt configuration, offering added choice from an economical entry-level model to a premium wide-belt unit designed to handle heavy and difficult materials. The reliable BK7IB print platform forms the foundation from which an entire system can be built upon by adding accessories such as infeed (ramped) and outfeed extension tables, feeders, waste bin, and delivery conveyors. Convenient side extrusion rails allow for print heads, LED curing lamps, and third-party devices such as cameras and barcode readers to be easily mounted and added.



ATTENTION TO DETAIL

BUSKRO pays attention to the details that lead to excellent print quality, including recessed transport belts in guided channels, high-friction endless transport belts equipped with even vacuum, precision-mounted encoder, and belt drive components specified and made to reduce mechanical “noise” and ensure smooth belt transmission.

ROBUST, RELIABLE, PRINT PLATFORM

All BK7IB transport models provide a robust, reliable print platform designed to deliver the highest printing results. Each is heavy-duty in construction, delivers

precise transportation of material, consistently provides excellent print quality, and offers years of trouble-free operation and longevity.

COMPLETE YOUR SYSTEM

BK7IB transport bases are the foundation of a printing system compatible with a wide variety of BUSKRO and third-party printing technologies. Let us complete your system from start to finish with supplementary BUSKRO accessories such as: feeders, delivery conveyor, infeed ramp-up, feeder flip-up and outfeed extension tables, IR dryers and LED curing lamps, labelers, waste bin, scanners and cameras.