

3 Side
Discharge

One
Operator

180
Degree
Rotation



BAYSEK

IR6075

PRE FEEDER
LOAD TURNER

The Baysek PreFeeder is a powerful upgrade that enhances the performance of your existing die cutter setup. It ensures a continuous, consistent flow of board, allowing the machine to operate at peak speed without unnecessary stops.

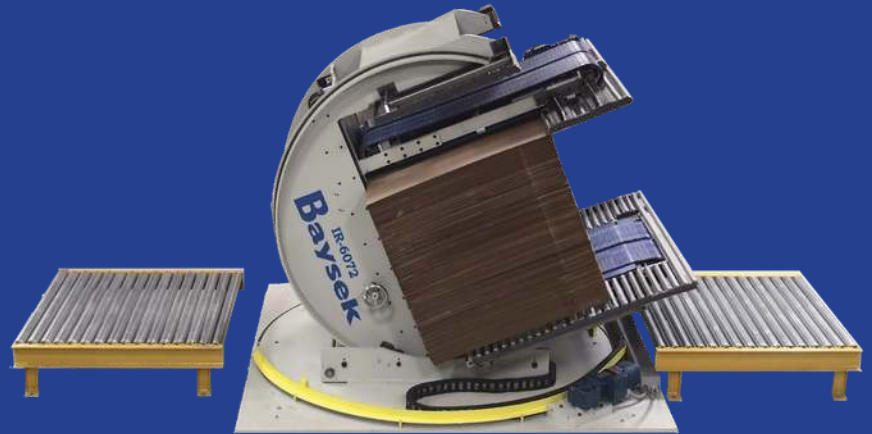
**-Reduced Downtime -Operator Efficiency
-Consistent Throughput -Improved Sheet Control**

PRECISION SOLUTIONS FOR YOUR COMPETITIVE EDGE

FEATURES-

The “no pit required” standard Baysek Load Turner is 60” x 75” with a maximum opening of 54”, a Clamp minimum of 34” and 1,500 lbs. lifting capability. Variable speed vibration is optional on all Baysek load turner models for squaring and centering loads as well as removing damaged sheets and dunnage.

***Custom builds to specification are available upon request.**



INVERT-

The Baysek Model IR6075 offers quick and easy 180-degree load inverting. The Baysek process saves valuable time while adding job safety, avoiding injury caused by manually turning and stacking loads for inspection and production. Originally engineered and manufactured to accompany the Baysek C Series Conveyor In-Feed System, a Baysek Load Turner is an easy addition to any production line.

ROTATE-

The Baysek Model IR6075 offers quick and easy 180-degree load rotating and inverting with 3-way discharge. Loads are ready for production on a multi-conveyor selection via an easy touch screen, without the use of messy hydraulics. Also built to accompany the Baysek C Series Die Cutters Conveyor In-Feed System, the Baysek model IR can send loads to multiple production lines with the selection of top or bottom sheet side up at discharge.

Specifications

SHEET SIZE	MAXIMUM	MINIMUM
Through	1525 mm (60 in)	510 mm (20 in)
Across	1905 mm (75 in)	965 mm (38 in)
Height	1372 mm (54 in)	864 mm (34 in)
FLOOR SPACE		
Through	2440 mm (96 in)	
Across	2285 mm (90 in)	Control cabinet excluded
Height	2030 mm (80 in)	
Weight	4309 kg - 9500 lbs	
Conveyor Height	343 mm (13.5 in)	
Electric	360 - 480 volts / 3 phase / 50-60 Hz / 30 amps	

