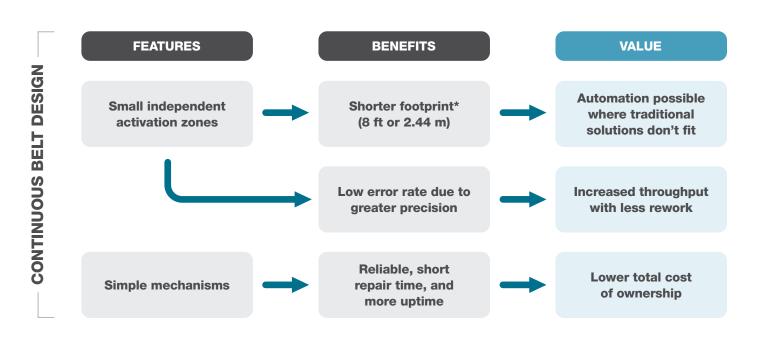


REDUCE FOOTPRINT AND LABOR IN MIDDLE AND LAST MILE SORT OPERATIONS WITH THE INTRALOX SMARTPATH SINGULATOR AND GAPPER

Intralox's SmartPath™ Singulator and Gapper is the first and only machine to combine two critical automation functions into one with a single motor and one continuous conveyance surface. The smallest activation zones ever seen in the material handling market allow for more independent, precise control of difficult-to-handle package types such as polybags. At just 8 ft (2.44 m) long, the SmartPath Singulator and Gapper requires up to 70% less footprint than other market solutions. Plus, when combined with a sorter, it can reduce sortation operation labor by up to 64%.





*Compared to traditional solutions

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EQUIPMENT HIGHLIGHTSMARTPATH SINGULATOR AND GAPPER

Intralox: Future-proofing Your Middle and Last Miles

Sustained labor scarcity combined with ever-increasing parcel volumes signals one thing to parcel processors: To be future-proof in the middle and last miles, it's critical to automate processes like singulating and gapping. That's why we developed the SmartPath Singulator and Gapper. By adding this technology to your sortation process, you achieve the most compact, precise, and labor-efficient solution available for total e-commerce loading, singulating, gapping, and sorting.

Equipment Specifications			
Equipment Dimensions	Length	8 ft (2.44 m)	
	Width	48 in or 60 in (1,219 mm or 1,524 mm)	
Materials to be Handled	Broadest range of package types and sizes available on the market		
Product Size	Length	Min: 4 in (102 mm)	Max: 48 in (1,219 mm)
	Width	Min: 4 in (102 mm)	Max: 48 in (1,219 mm)*
Throughput	Smalls	6,000 packages per hour (pph)	
	Full e-commerce mix	5,000 pph	
Minimum Product Gap	0+		

*The max product width for the 48 in wide belt is 36 in.



To learn more about the SmartPath Singulator and Gapper, contact Intralox Customer Service.