







The RLP family of gravity roller conveyors are used at the beginning or end of gravity or powered lines for loading or removing pallets or large boxes. The end part of the conveyor is fork-like to enable a hand-pallet to enter the loading area to deposit or remove pallets. They are virtually maintenance-free and are manually operated thus require no energy.

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Features

RLP Roller Gravity Conveyors are heavy duty conveyors that offer cost effective, safe and virtually maintenance-free handling of pallets or similar items with suitable contact surface.

The end part is a fork-like structure which enables hand pallets to move into the loading area and deposit or remove pallets.

In case of removal, a mechanical spring operated interlocking system prevents incoming pallets from accumulating behind he pallet being removed. Once a pallet is removed, the interlock allows the next pallet to be fed into the unloading station..

Characteristics

The RLP family of conveyors uses R50, R60 or R89 rollers ..

The heavy duty precision side frames are made of heavy gauge precision punched sheet metal.

The safety interlocking mechanism is spring operated and requires no energy.

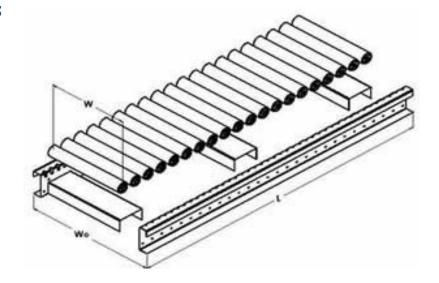
Applications

These heavy duty conveyors are used for feeding or unloading unit goods such as pallets, boxes, cartons, unit loads with a flat contact surface in warehouses and production lines.

They can be used as stand-alone conveyors in warehousing systems, or production lines, or in conjunction with RDS live roller conveyors and CHT chain conveyors.

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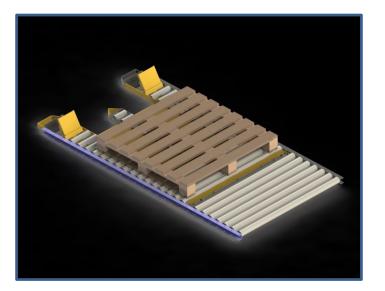
Specifications



Loading Capacity		14,000 N/m	
Roller Diameter		50, 60 or 89 mm.	
Roller Pitch		120 mm.	
Linear Speed		Max 15 m/min.	
Paint		Electrostatic Epoxy Powder RAL 5017 (Blue)	
	Standard W	/idth (W) / Preferre	d Values
	Standard W	/idth (W) / Preferre	d Values
	0	uter Distance (Wo)	
W	1000	110	00 1200
Wo	1100	120	00 1300
	Standard Sec	tion Length / Preferr	ed Values
Combine Standard Length		1242	2400

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Accessories				
Under-Trussing	No			
Cross Bracing	Yes			
Butt Coupling	Yes			
End Stops	Yes			
Guard Rails	Yes			
Push Button Station	Yes			
Optical Switches and Controls	Yes			





مدينة برج العرب الجديدة – المنطقة الصناعية الثانية يونيتل/ مدخل ٢ج شارع٣- مدخل ٢ج شارع٥ تليفون : ٢٢٤١٢٤-٤٦٢٤١٢٦-٤٦٢٤١٢٤-٤٣٤٤٢٤ فاكس : ٣/٤٦٢٤٢٢٤٠٢٥-٣

مكتب القاهرة : برج القانونيين كورنيش المعادى تليفون : ٢/٢٥٢٦٣٣٣ • ٠ ٢ فاكس : ٢/٢٥٢٦٤٨٨٨ •

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