

CONVEYOR SPECS

POWERED ROLLER CONVEYORS

CUSTOM SIZES AVAILABLE

CONVEYOR SPEED RANGE: 50-150 fpm

DESCRIPTION: Conveyor with adjustable speed utilizing motorized drive roller. 1.9" rollers on 3" centers, Top of roller above the frame rail. Roller to roller drive using O-ring belts on right or left side of rollers depending on model.







MODEL	DIMENSIONS	OPERATING MODE	ELECTRICAL	CASTERS
9070-PWR01	Roller Bed: 39" W x 78" L Height: Standard: 30 3/8" - 45 3/8" Optional: High/Low		120-230v Single Phase; 200- 480v 3 Phase; 600v 3 Phase; 50/60 Hz	
9071-PWR02	Roller Bed: 39" W x 39" L Height: Standard: 30 3/8" - 45 3/8" Optional: High/Low	 Standard: Single Zone, Non-Intelligent - Entire length of conveyor is treated as one zone, conveyor runs while waiting for product. Optional: Single Zone, Intelligent - Entire length of conveyor is treated as one zone, conveyor runs only while moving product. 		Standard: Solid feet Optional: Casters
9072-PWR03*	Roller Bed: 23" W x 21" L Height: Standard: 30 3/8" - 45 3/8" Optional: High/Low			
9074-PWR04-SQ3/4*	Roller Bed: 48" W x 48" L Height: Standard: 30 3/8" - 45 3/8" Optional: High/Low	Standard: Single Zone, Non-Intelligent - Entire length of conveyor is treated as one zone, conveyor runs while waiting for product. Optional: Single Zone, Intelligent - Entire length of conveyor is treated as one zone, conveyor runs only while moving product. Optional: Multizone, Intelligent - Conveyor is divided into zones based on product size, conveyor runs only while moving product.		Standard: Solid Feet
9076-PWR05-SQ3/4*	Roller Bed: 48" W x 30" L Height: Standard: 30 3/8" - 45 3/8" Optional: High/Low	Standard: Single Zone, Non-Intelligent - Entire length of conveyor is treated as one zone, conveyor runs while waiting for product. Optional: Single Zone, Intelligent - Entire length of conveyor is treated as one zone, conveyor runs only while moving product.		Standard: Two fixed casters, two swivel casters with brakes
9077-PWR06	Roller Bed: 48" W x 57" L Height: Standard: 30 3/8" - 45 3/8" Optional: High/Low	Standard: Single Zone, Non-Intelligent - Entire length of conveyor is treated as one zone, conveyor runs while waiting for product.		Standard: Solid feet Optional: Casters
9078-PWR07	Roller Bed: 48" W x 36" L Height: Standard: 30 3/8" - 45 3/8" Optional: High/Low	Optional: Single Zone, Intelligent - Entire length of conveyor is treated as one zone, conveyor runs only while moving product. Optional: Multizone, Intelligent - Conveyor is divided into zones based on product size, conveyor runs only while moving product.		
9079-PWR08	Roller Bed: 33.5" W x 39" L Height: Standard: 36" (Adjustable)	Conveyor powered by strapper. Standard: Single Zone, Non-intelligent - Entire length of conveyor is treated as one zone, conveyor runs while waiting for product	Strapping Machine is power source	Standard: Two fixed casters, two swivel casters with brakes
9080-PWR09	Roller Bed: 48" W x 42" L Height: Standard: 30 3/8" - 45 3/8" Optional: High/Low		120-230v Single Phase; 200- 480v 3 Phase; 600v 3 Phase; 50/60 Hz	Standard: Solid feet Optional: Casters
9081-PWR10	Roller Bed: 23" W x 39" L Height: Standard: 26.9" - 36.9"			
9082/9083 -PWR11 (Right or Left Option)	Roller Bed: 60" W x 72" L Height: Standard: 30 3/8" - 45 3/8" Optional: High/Low			
9084/9085 -PWR12 (Right or Left Option)	Roller Bed: 60" W x 48" L Height: Standard: 30 3/8" - 45 3/8" Optional: High/Low	Standard: Single Zone, Non-Intelligent - Entire length of conveyor is treated		
9086/9087 -PWR13 (Right or Left Option)	Roller Bed: 60" W x 30" L Height: Standard: 30 3/8" - 45 3/8" Optional: High/Low	as one zone, conveyor runs while waiting for product. Optional: Single Zone, Intelligent - Entire length of conveyor is treated as one zone, conveyor runs only while moving product. Optional: Multizone, Intelligent - Conveyor is divided into		
9088-PWR14	Roller Bed: 48" W x 21" L Height: Standard: 30 3/8" - 45 3/8" Optional: High/Low	zones based on product size, conveyor runs only while moving product.		
9089-PWR15	Roller Bed: 48" W x 30" L Height: Standard: 30 3/8" - 45 3/8" Optional: High/Low			
9090/9091 -PWR16 (Right or Left Option)	Roller Bed: 60" W x 87" L Height: Standard: 30 3/8" - 45 3/8" Optional: High/Low			
9093-PWR17	Roller Bed: 48" W x 45" L Height: Standard: 30 3/8" - 45 3/8" Optional: High/Low			



POWERED BUMP TURN CONVEYOR (BT)

CONVEYOR SPEED RANGE: 50-150 fpm

DESCRIPTION: Conveyor with adjustable speed utilizing Motorized Drive Roller. 1.9" rollers on 3" centers, Top of roller above the frame rail. Roller to roller drive using O-ring belts. Includes manually adjustable dual vertical turn posts to rotate package 90°.





MODEL	DIMENSIONS	OPERATING MODE	ELECTRICAL	CASTERS
BT4-1219/1372	Roller Bed: 48" x 54" L Height: 48" x 54" L Optional: 25 3/4" - 58 3/16"	Standard: Single Zone, Non-Intelligent - Entire length of conveyor is treated as one zone, conveyor runs while waiting for	120-230v Single Phase; 200-480v 3Phase; 600v 3Phase; 50/60 Hz	Standard: Solid feet
BT4-1219/1982	Roller Bed: 48" x 78" L Height: Standard: 30 3/8" - 45 3/8" Optional: 25 3/4" - 58 3/16"	nradiict		



POWERED TURN POST CONVEYOR (DG)

CONVEYOR SPEED RANGE: 60-150 fpm | **CONTROLS:** Basic control switches on door of electric panel **DESCRIPTION:** Belt driven roller conveyor with turning plate to rotate packages 90°. Turning plate may be mounted on left or right side of conveyor, and position adjusted across the conveyor width, or removed. Conveyor includes pacing capability. Bundles are transported onto the conveyor. Continuous or pacing operation are available. If the turning plate is set, the package is rotated 90° around the turning plate by the moving conveyor belt.



MODEL	DIMENSIONS	PRODUCT SIZE RANGE	CONVEYOR SPEED RANGE	OPERATING MODE	ELECTRICAL	CASTERS
DG-1	Size: 31.5" W x 36" L Height: 28.15" W x 34" L	Length and width 4"-15.75" with turning, up to 31.5" for conveying only.	Up to 45 BPM	Automatic with dry contacts for integrating with basic pacing into automatic conveyor lines	200-480v, 50/60 hz, 3 Phase	Standard: Levelling pads with screw height adjustment



POWERED RIGHT ANGLE TRANSFER CONVEYOR (EP)

CONTROLS: Small panel for mode selection with manual cycle and speed controls. **DESCRIPTION:** Belt driven roller conveyor with right angle transfer. Bundles are paced onto the conveyor, conveyed to a stop and pushed out at 90° with a reciprocating mechanical pusher that retracts below table height to allow entry of the next product.side of rollers depending on model.



MODEL	DIMENSIONS	PRODUCT SIZE RANGE	CONVEYOR SPEED RANGE	OPERATING MODE	ELECTRICAL	CASTERS
EP500	Size: 43 3/8" W x 36 1/4" L Height: 29 5/8" - 36"	Up to 25.5" W x 23.5" L	Up to 50 BPM	Automatic with dry contacts for integrating with basic pacing into automatic conveyor lines	200-480v, 50/60 hz, 3 Phase	Standard: Solid feet
EP800	Size: 36.2" W x 49.8" L Height: 24 1/4" - 32"	Up to 25.5" W x 33.5" L	Up to 40 BPM			
EP1300	Size: 70 7/8" W x 55 1/4" L Height: 24 1/4" - 32"	Up to 47.25" W x 53" L	Up to 30 BPM			
EP2300	Size: 58.3" W x 90.6" L Height: 34.65" - 47"	Up to 75" W x 53" L	Up to 25 BPM			