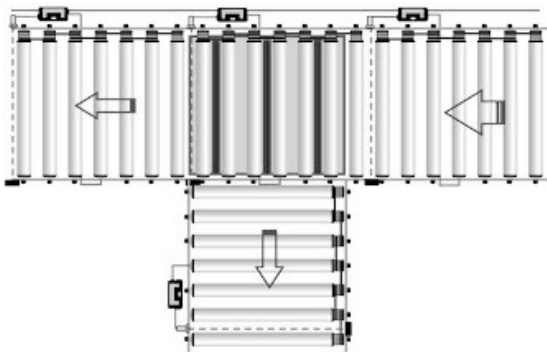




90° TRANSFER UNIT

Our 90 degree transfer unit powered by the RM50 from Conveline make Power Roller provides you with a turn-key solution for your sortation process. Made rugged and reliable, this device is able to handle even delicate products like yours! Not only does it have MDR technology that allows precise positioning during transfers but also features an ergonomic design which makes operating easier than ever before.

Flexible and easy Conveyor transfer solutions for every parcels, crate, polybags and even tyres swiftly and ergonomically using 90 Transfer from main conveyor line to sub line transfer.



Robust Frame



Modular Design



Short Delivery Time



High Friction Belt

Stability | Capability | Adaptability | Durability | Reliability | Availability

90°TRANSFER CONVEYOR UNIT

SPECIFICATIONS

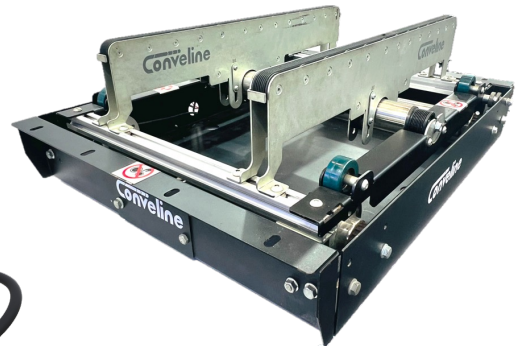
Standard Width (mm)	Module Height (mm)	Sorting Capacity (pph)	Max. Load capacity (kg)	Min. to max. product dimension (mm)	Control 24V Power Roller (conveline make) for Lift and Transport
600	150	1200 to 1800	50	200 to 800	Speed 1 m/s
800	150	1200 to 1800	50	200 to 800	Speed 1 m/s
As per Requirement	150	Based on product weight	50	-	Speed 1 m/s

A 90 degree transfer conveyor is an essential piece of equipment for many manufacturing and distribution processes. A right angle transfer conveyor is the perfect solution when products need to be sorted or transferred at a 90-degree angle. Our 90-degree transfer unit powered with a RM50 Conveline Power Rollers and RC50 Control Card is a turn-key solution that is rugged, reliable, and easy to operate. It features MDR technology for precise product positioning during transfers, and its ergonomic design makes it even easier to use. Whether sorting products or transferring them to another line, Our 90-degree transfer conveyor is the perfect solution for your needs.

STANDARD FEATURES

- Load capacity 50 Kg/meter
- High Friction Grooved Belt
- 24V Power Roller Drive for Lifting
- 24V Power Roller Drive for Transfer
- 3 belt or 4 belt option available
- Sensor position for Up and Down
- Cam drive operated for lifting
- Brake Control inbuilt power rollers
- Robust Frame structure
- 150mm height of base structure

All conveyor products can be modified to suit specific design requirements. Please contact our sales representatives for details on sizes or options that are not listed.



TECHNICAL DATA

CONSTRUCTION

All Steel Construction

WARRANTY

ELECTRICAL: 12 Months

MECHANICAL: 12 Months

SERVICES AVAILABLE

Technical Support

Installation & Service

Preventive & Routine Maintenance

Application Support

Operator & Maintenance Training

- Simple Structure, Convenient control and stable transport
- Modular design, easy to assembly, disassembly and maintenance
- High load and Precise position
- Use 24V DC power supply, which safer and energy saving

Visit our website for the full range, product details and specification of other Conveyor Systems

Conveline
Conveying Future

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