



INTRODUCING YOUR CONVEYOR PARTNER

75 YEARS OF SERVICING THE CONVEYOR MARKETPLACE



INTRODUCTION

Canadian owned and operated, specializing in:
**Manufacturing, Distribution, Customized Solutions,
and Installation.**

For 75 years, Rolmaster partners have always received the most appropriate and cost effective solutions to solve both standard and unique material handling needs, in a timely, professional and friendly manner.

This is accomplished by developing and maintaining a strong corporate culture focused on creating efficiencies and sustainable competitive advantages in four key areas of operations:

- **Commitment to Service**
- **Internal Manufacturing and Engineering Capabilities**
- **Robust Supply Chain Networks**
- **Professional Sales Staff Focused on Solutions for YOUR Projects**



MARKETPLACE

LET'S DIVE IN

Rolmaster Conveyors works with over 2,200 supply chain partners, selling to End Users, OEMs, Systems Integrators, Automation Development Firms, Motion Control Houses and Material Handling Distributors. Over the years we have addressed the varied needs of the Agricultural, Automotive, Packaging, Distribution, Transportation and Manufacturing Industries across North America.



PRODUCTS

- Gravity Conveyors
- Line Shaft Conveyors
- Chain Driven Live Roller Conveyors (CDLR)
- Chain Conveyors
- Motor Driven Roller Conveyors (MDR)
- Slider Bed Belt Conveyors
- Slat Conveyors
- Transfer Systems
- Manual and Driven Turntables
- Skatewheel Conveyors
- Telescopic Gravity and Driven Conveyors
- Conveyor Accessories & Components
- Loose Rollers Replacement Parts



Gravity Conveyors

Gravity Roller Conveyors are ideal for applications that require an economical, non-powered means for conveying material. They are excellent for both permanent and temporary conveyor lines; used in production lines, warehouses, shipping departments and assembly areas. Gravity Roller Curves and spurs add to the versatility of straight conveyors. There are several styles of Gravity Conveyors including; roller conveyors, skatowheel systems, and ball transfer tables and carts.



Line Shaft Conveyors

Line Shaft Conveyors are primarily used for package handling systems where accumulation and product sorting are required. Maintenance requirements are relatively inexpensive and wash-down applications can be accommodated using stainless, PVC or galvanized components. We have successfully incorporated double-shaft drive systems for heavier transfer applications. Rolmaster offers all types of flow control devices including: diverters, stops, separators, lift gates, and pop-up transfers.

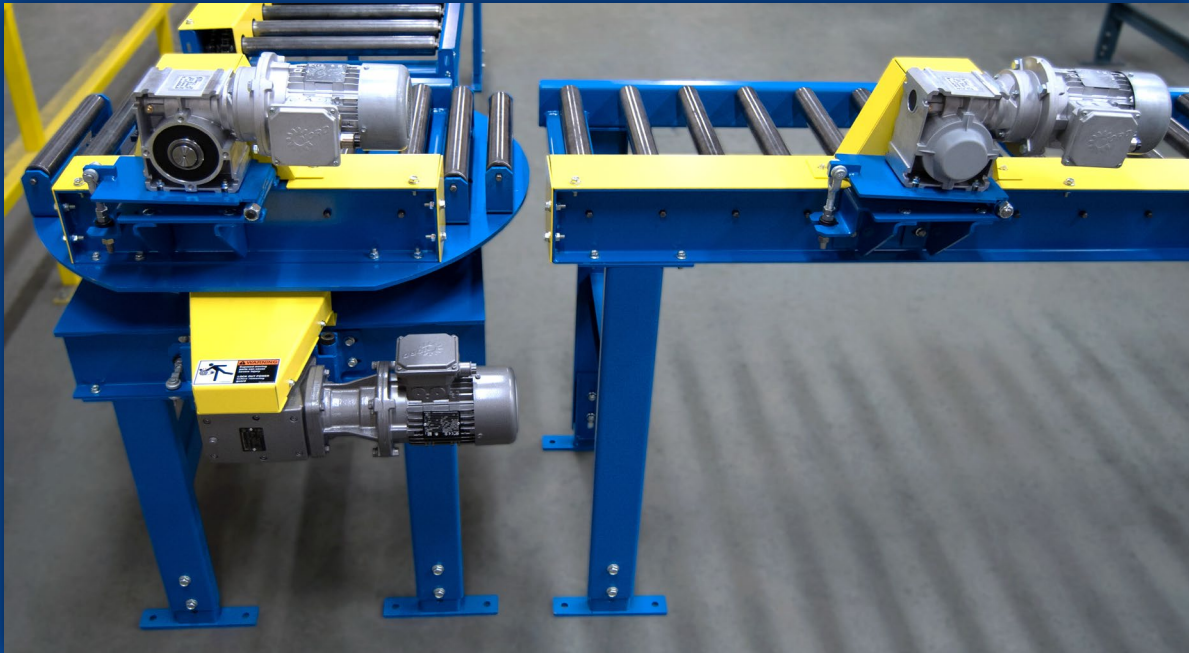




Chain Driven Live Roller Conveyors (CDLR)

CDLR Conveyors are a powered roller option suited for heavier applications, typically used for pallet transferring applications. Rollers are driven by sprockets welded to the roller and staggered chains coupled to a drive assembly. This provides positive transfer of heavier loads.

The chain drives are enclosed by a removable guard.

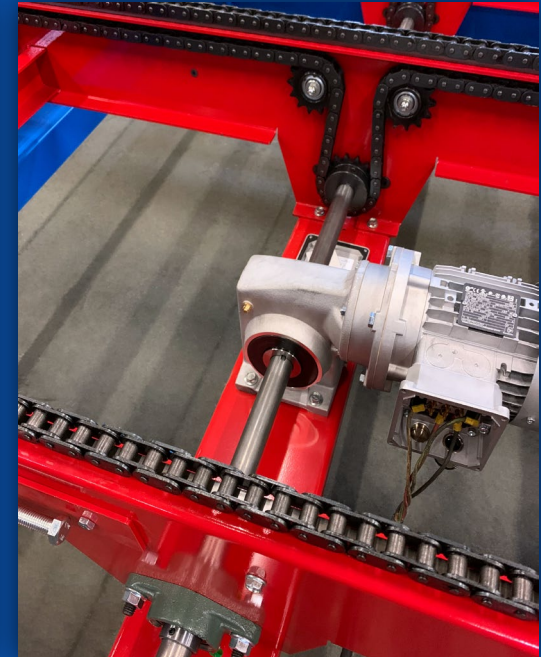
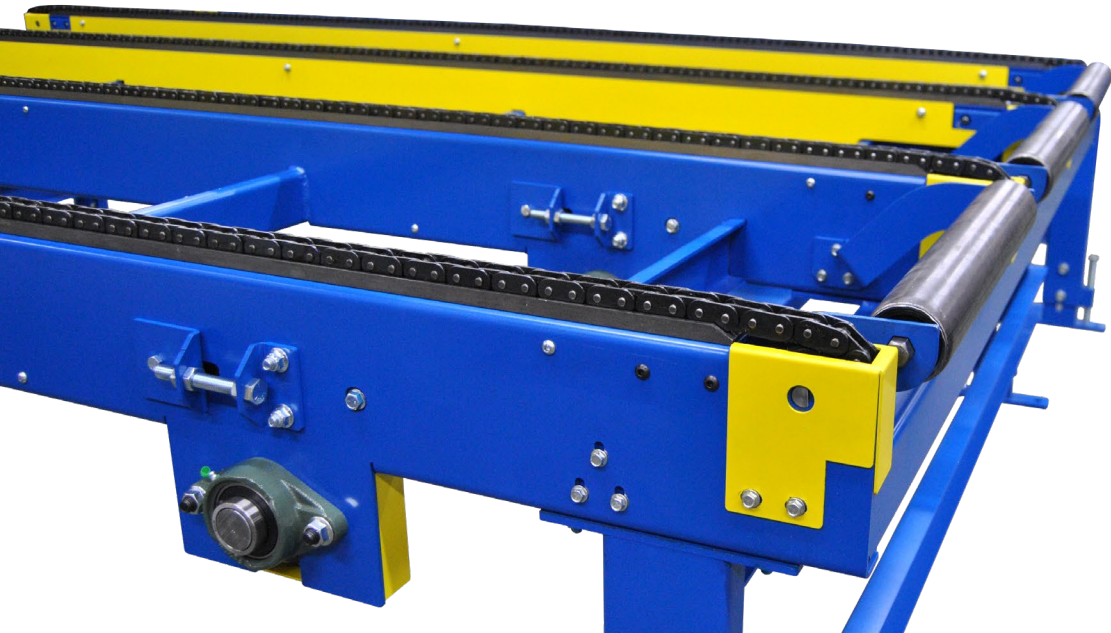


Chain Conveyors

Chain Conveyors are an economical solution for transferring heavy products with sturdy conveying surfaces. They are effective as pop up side transfers and provide accurate indexing solutions. Multi-strand units can be utilized for wider loads.

Chain Conveyors are suitable for extreme environments because of the low number of moving component parts and limited amount of required maintenance.

Fixture assemblies nest parts accurately and are effective in supporting robotic pick & place systems. They are primarily used to transport heavy unit loads, e.g. pallets, grid boxes, and industrial containers, but may suit various products and can be configured accordingly. Chain Conveyors are frequently utilized in the auto manufacturing, parts manufacturing, warehousing, foundries and logistics industries.





Motor Driven Roller Conveyors (MDR)

MDR Conveyors are quickly becoming an industry standard for warehouses, distribution centers, postal sortation depots and a variety of other specialty applications. The 24vdc systems utilize rollers with an integrated drive motor within the roller which drives slave rollers throughout zones on the conveyor. The design of a MDR system affords a high degree of product control within the conveyor system and energy conservation over the life of the system due to its 24vdc operating voltage.



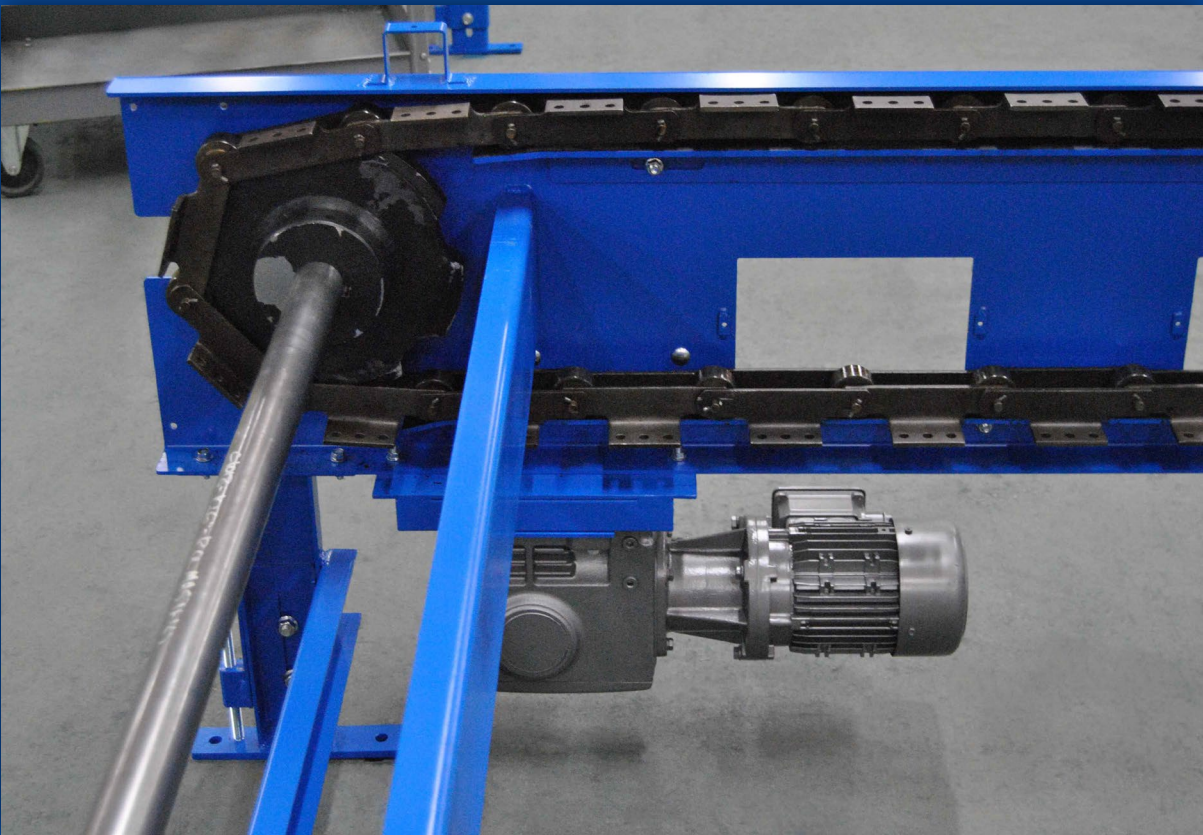
Slider Bed Belt Conveyors

Belt conveyors are one of the most commonly used powered conveyors because of their versatility. Product is conveyed directly on the belt. Regular & irregular shaped objects, bulk products, large & small and light & heavy objects can all be successfully conveyed.

Corrugated sidewalls and cleats can be added to help contain product and support transferring up and down elevations. The inclined power conveyor increases usable space by utilizing basements, mezzanines, lofts, and other limited access areas.

Various types of belts and materials are offered to support most conditions including wet applications, heat, sharp objects (cut-resistant belts), or if slippage or grip is desired. In certain applications they can also be used for static accumulation of cartons.





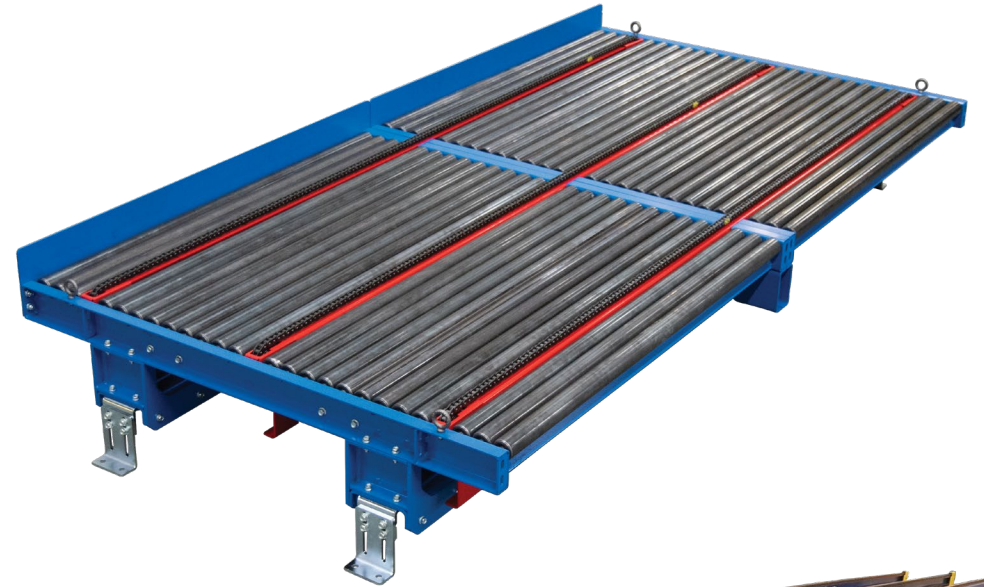
Slat Conveyors

Slat Conveyors are designed for heavy duty applications and long lasting service. They can be used for production assembly lines and many other applications where a flat conveying surface is desired. The positive chain drive allows for accurate indexing. Attachments or fixtures can be easily bolted to the slats to provide support of irregular shaped product requiring accurate positioning.





Transfer Systems



Manual & Driven Turntable Conveyors

Turntables are used for palletizing, depalletizing, assembly, and painting. They are extremely useful for providing directional change in your conveying line. A section of conveyor can be attached to the table and is then rotated to the desired position. Turntables are valuable accessories for ergonomic workstations or for confined working areas. Turntables are used for palletizing, depalletizing, assembly, and painting... the possibilities are endless!





Skatewheel / Wheel Rail Conveyors

Skatewheel Conveyors are an economical means of conveying products in pallet flow racks and other gravity applications. They are an ideal option when pallets must be moved from one area to another without fork lift trucks, such as a production line. Less dependency on fork lift trucks means more flexibility, lower truck maintenance costs, less fork lift damage to racks and a much reduced potential for product damage.

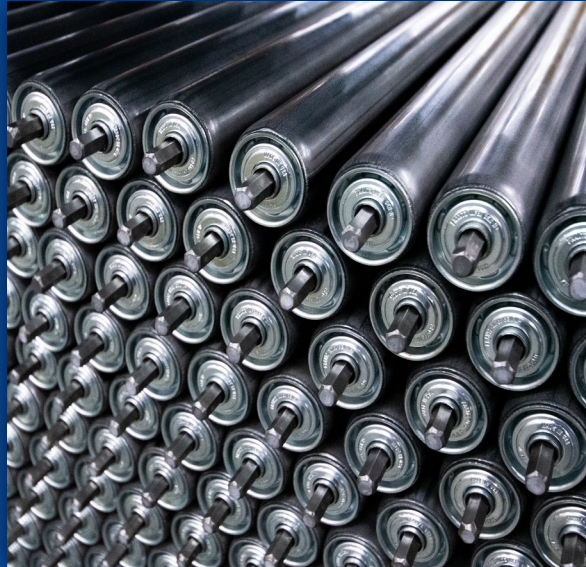
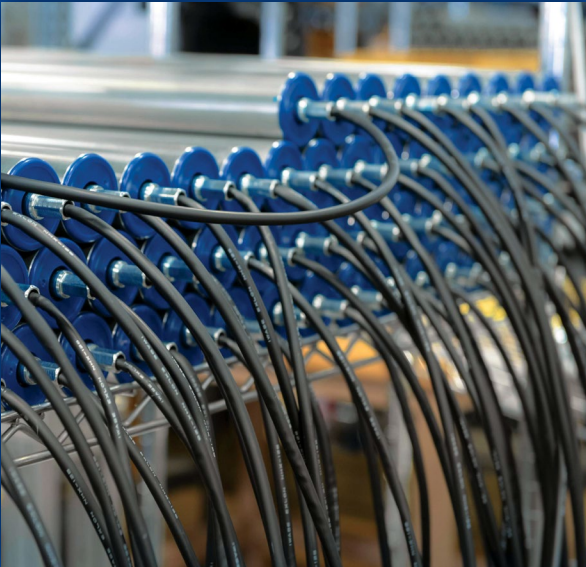
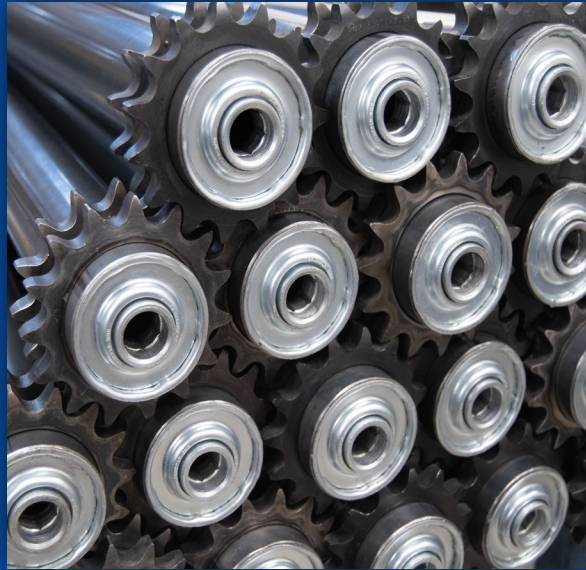


Telescopic Gravity and Driven Conveyors

Gravity Roller Conveyors are ideal for applications that require an economical, non-powered means for conveying material. They are excellent for both permanent and temporary conveyor lines; used in production lines, warehouses, shipping departments and assembly areas. Gravity Roller Curves and spurs add to the versatility of straight conveyors. There are several styles of Gravity Conveyors including; roller conveyors, skatewheel systems, and ball transfer tables and carts.

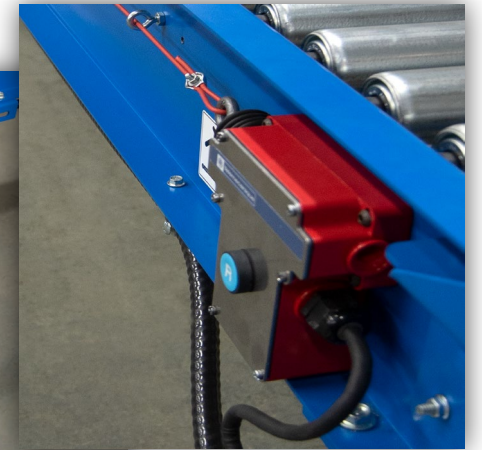


Loose Rollers Replacement Parts



Conveyor Accessories & Components

Rolmaster Conveyors offers a complete selection of conveyor components, accessories and replacement parts. Our products are compatible with most brands and can be custom made to suit the specifications of your particular application.



WHAT ARE OUR CUSTOMERS SAYING?

I want to say Thank you. You guys have done an amazing work. The assembly was easy, the instruction were simple and everything was exactly according to the plans.

I've enjoyed working with you on this project and I will be looking for opportunities for future cooperation.

A SATISFIED CUSTOMER

MEET THE SALES TEAM

MARTIN WOODHOUSE

SALES AND MARKETING MANAGER

ANDY KELLY

TECHNICAL SALES REPRESENTATIVE

GLEN GOGUEN

TECHNICAL SALES REPRESENTATIVE

TONY PANACCI

TECHNICAL SALES REPRESENTATIVE

MAX CARPENTER

TECHNICAL SALES REPRESENTATIVE





SUMMARY

YOUR PROJECT IS IN GOOD HANDS

FROM SALES INTAKE THROUGH ENGINEERING AND MANUFACTURING YOUR PROJECT IS OUR MAIN FOCUS. WE WILL WORK HAND IN HAND WITH YOUR TEAM TO ENSURE THAT ALL ASPECTS OF THE PROJECT ARE ADDRESSED AND THE FINAL PRODUCT SATISFIES YOUR TECHNICAL REQUIREMENTS AND ABOVE ALL MEETS YOUR EXPECTATIONS.

WE'RE GETTING IT DONE

Our facility handles between 120 and 200 projects per month

WE'RE DELIVERING FOR OUR CUSTOMERS

90% of all projects are delivered on time

OUR CUSTOMERS KEEP COMING BACK

A vast majority of our customers repeatedly come back to us for their conveyor needs.

THANK YOU



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