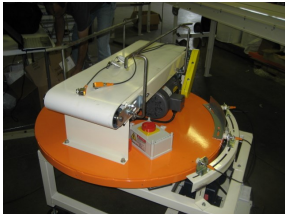


Precise Plastics Machinery

A Division of Milacron Marketing Company, LLC
 Support Equipment System Design and Installation
 New & Used Machinery



Our goal is to make you more profitable, effective and efficient by using our skills in system design, installation and fabrication and by providing top quality new and refurbished primary processing and auxiliary equipment for the plastics industry.

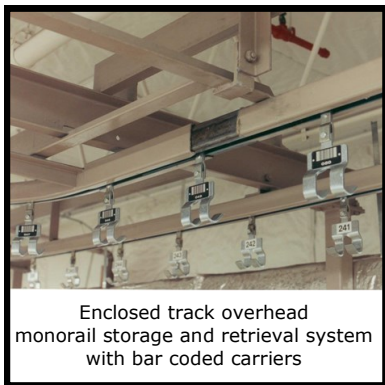


We offer a large variety of goods and services.

- Our engineering, design, fabrication and installation services include some of the following;
- Conveyor systems conceptualizing.
- Conveyor systems layout, engineering and equipment selection.
- Detail engineering of conveyors, conveyor systems and special material handling devices.
- Material handling cost studies.
- Bid package preparation.
- Complete turnkey systems, including design, build, installation, supervision and start up services.
- Electrical control design for conveyors and conveyor systems.
- Overhead conveyor (monorail, enclosed track, power and free) system and component design and installation.
- Complete AutoCAD services.



Vertical and Accumulation Conveyor System



Enclosed track overhead monorail storage and retrieval system with bar coded carriers



Conveyor system with urethane covered rollers and "grommet" style chain

List of some of the equipment available;

- Zoned accumulation conveyors.
- Non-powered and powered roll conveyors.
- Continuous Vertical conveyors.
- Standard line of cam ramp style pop up stations.
- Reciprocating Vertical lifts.
- Slat conveyors.
- CDLR and belt conveyors.
- Two strand chain conveyors.
- Enclosed track overhead monorail conveyors.
- 3" and 4" overhead monorail conveyor
- Overhead and inverted Power & Free conveyors.



CDLR conveyors are well suited to handling heavy loads, pallets and other loads. They can be used for transportation, assembly work and storage of goods. Chain driven rollers ensure positive drive for each roller.



Incline belt conveyor designed to customer's specific requirements.

