

Conveyors

Moving Your Ideas Into The Future

How McKessock minimizes your total investment

Did you, as a customer, realize that when you invest in a McKessock conveyor system, the total cost of ownership of your purchase is more than the cost of the equipment itself?

You may ask, "How can that be?"

There are many factors. Let's look at each one candidly so you might realize the importance of selecting McKessock over any other conveyor supplier.



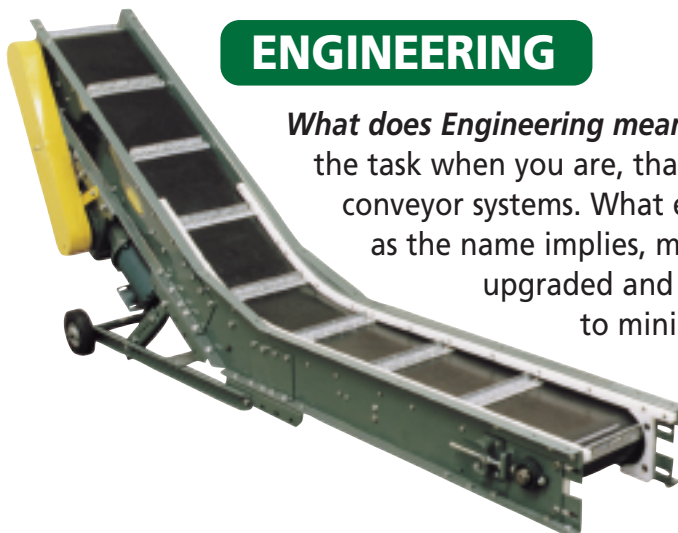
McKessock's commitment to reducing your total investment includes:

- Choosing engineered products to facilitate planned maintenance and long life.
- Making sure that our suppliers assemble and test each conveyor prior to shipment.
- "Best in Class" marking and crating for seamless shipping.
- Shipping with minimum disassembly for fast installation.



McKessock CEO receives award from Hytrol CEO, May 2007

ENGINEERING



What does Engineering mean to you? It literally means the equipment is up for the task when you are, thanks to 30 plus years of experience engineering conveyor systems. What else? Things such as Continuous Improvement which, as the name implies, means that McKessock's products are constantly being upgraded and improved, using high-quality, long-life components to minimize the risk of failure. In conjunction with

Engineering, our suppliers maintain a massive commitment to Research & Development, ensuring the customer is continually supplied with cutting edge products of the highest quality.

MANUFACTURING & TESTING

You can rest assured when your conveyor leaves Hytrol's factory that it's right.

You don't have to do the testing in a production environment.

The conveyor powertrain is intact when the conveyor arrives at your facility which saves you significant installation time. There is no belt or chain cutting - no figuring out what goes where. There's no lost time dealing with electrical and pneumatic devices because they operate as intended with no out-of-box failures. Hytrol's Lean Manufacturing processes build quality into every manufacturing function.

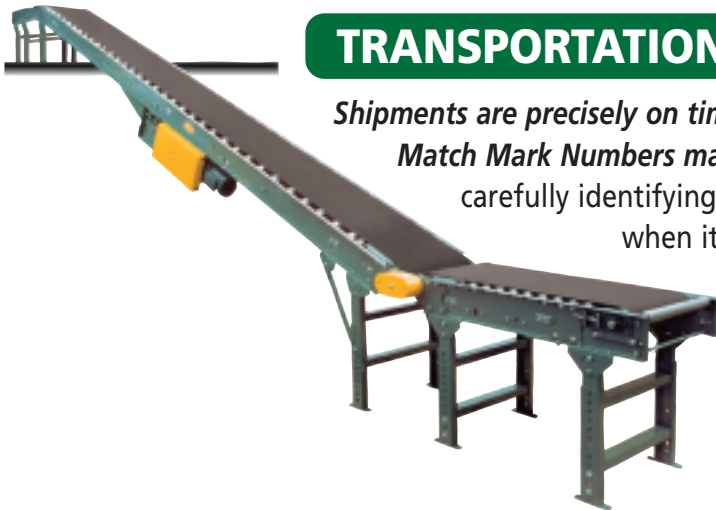


TRANSPORTATION & INSTALLATION

Shipments are precisely on time and there are no back ordered or missing parts.

Match Mark Numbers make installation easy. Hytrol plans for your success by carefully identifying and match marking each powered conveyor section when it is set up in the testing phase. Your installation time is spent positioning the conveyors, not hunting for the right piece of the puzzle. Each crate contains one powered conveyor and is marked with your item number so you can start where you want, without having to unpack everything.

There is always a saving on Hytrol installations.



DOCUMENTATION & SUPPORT

Hytrol Serial Numbers are there to help you if support is ever needed. Each powered conveyor has a serial number that is a historical record of exactly how the equipment was built to your specifications. Hytrol's records go back 60 years so you can be assured that you will be supported for years to come. Standard documentation with each unit includes safety guidelines, installation instructions, part diagrams, and planned maintenance recommendations.



McKessock Engineering & Hytrol Conveyor Company...

Delivering what you need to improve the bottom line!

Contact McKessock to discuss your next project!

Our Vision:

To be the finest conveyor distributor in the hearts and minds of the people we serve.

 **McKESOCK
ENGINEERING Ltd.**
CONVEYOR SOLUTIONS

7-138 Anderson Avenue, Markham, ON. L6E 1A4

Phone: 905-471-0420, Fax: 905-471-6617

Email: sales@mckessockconveyors.com

www.mckessockconveyors.com