









CONVEYOR SYSTEMS:

Every Therma-Tron-X conveyor system is custom designed for a specific application. TTX conveyors automate any finishing operation and seamlessly link a variety of processes. Conveyors can significantly reduce the amount of labor needed to move parts around a plant.

Contact a TTX sales engineer to learn more.

BENEFITS:

TTX offers an array of conveyor options. Whether looking for a steady, continuous flow through the process or a conveyor system that diverts products to different areas throughout a facility, TTX engineers design material handling methods to meet the customer's needs. Whatever coating process and production rate, TTX conveyors will meet the specifications.

TTX CONVEYOR SYSTEMS:

- I-beam
- Enclosed track
- Overhead power and free
- Inverted power and free
- · Chain on edge
- Flat belt
- Knife edge
- Walking beam
- Multi-strand
- · Patented automatic transfer
- Custom designed
- Quality workmanship
- Innovation
- Reliability

TTX designs, fabricates, installs and programs conveyor and can perform follow up service. Count on innovation, quality workmanship and reliability with TTX!

TTX conveyors are custom engineered for reliability and performance.









PRACTICAL APPLICATIONS:

TTX conveyor systems can be integrated into electrocoating, powder coating, liquid spray-painting, cleaning, pretreatment and heat-treating operations. TTX engineers consider versatility, productivity and flexibility when examining process requirements, material handling needs and space. Their knowledge and expertise can be trusted when choosing a concept that will work best.

COST EFFECTIVENESS:

TTX conveyor systems are designed to reduce labor cost, increase efficiency and are rugged: requiring minimal maintenance. They can be designed to fully automate a manufacturing process through the efficient transfer of product between manufacturing, finishing, final assembly and shipping areas.

YOUR BEST FINISH STARTS WITH US

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