

AUTOMATED CONVEYOR CARRIER®

Engineered for Overhead Handling

The TTX Automated Conveyor Carrier (ACC®) is a battery-powered, multi-directional overhead material handling system designed for flexible, safe, and efficient point-to-point movement of parts.



INNOVATION

- Autonomous battery-powered carriers
- Wireless networked control system
- Adjustable traction drive technology
- Multi-directional movement capability



EXPERIENCE

- Developed by engineers with 55+ years of custom material handling experience.



QUALITY

- Durable modular carrier construction
- Fully enclosed power systems
- Standardized I-beam track design
- Precision-engineered drive components



SUSTAINABILITY

- Energy-efficient electric operation
- Material conservation
- Resource efficient; speed, direction, and energy can change while in use

THERMA-TRON-X, INC.



TTX-ACC[®]

Your Best Finish Starts With Us!

GREEN STANDARDS

- Energy efficient
 - Reduction of mass flow in ovens
 - Battery operated vehicles
- Environmentally friendly
 - Quiet, efficient design
 - Autonomous electrically controlled vehicles

FLEXIBILITY

- Multi-directional and multi speed
- Allows for non-traditional conveyor layouts
- Demand oriented process times, instead of fixed cycle times

SAFETY

- Signal lights
- Audible awareness alerts
- Collision avoidance system
- Fully enclosed power source
- Individual carrier torque control

MAINTENANCE FRIENDLY

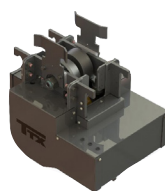
- Vehicles can easily be placed into or out of service for maintenance
- Constructed using common parts that are readily available through TTX's customer service department

MODEL	160	210	270
I-BEAM	4"	6"	8", 10", 12"
LOAD CAPACITY	<3,000 LBS	<5,000 LBS	<10,000 LBS
PRODUCTION RATE	CUSTOMIZABLE	CUSTOMIZABLE	CUSTOMIZABLE
DRIVE TROLLIES	1,2, OR 4	1,2, OR 4	1,2, OR 4
IDELER TROLLIES	1,2, OR 3	1,2, OR 3	1,2, OR 3
BATTERY VOLTAGE	24 VOLTS	24 VOLTS	48 VOLTS
BATTERIES (QTY)	1	1	2
BATTERY TECHNOLOGY	LITHIUM	LITHIUM	LITHIUM

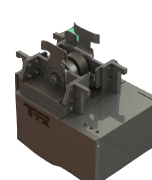
160



210



270



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