

CUSTOM E-COAT

Engineered for High-Performance

Therma-Tron-X electrocoating systems are designed for flexible, high-efficiency finishing of small, large, and complex parts through automated immersion and transfer technologies.



INNOVATION

- Innovative solutions engineered for virtually any production requirement
- Circular Rota-Coat process design
- Tilting SST® angled coating capability
- High-density bulk barrel processing
- Advanced automated transfer systems



EXPERIENCE

- Decades of experience across a wide range of industries
- Innovative E-coat solutions designed for complex parts and unique production requirements.
- Complete in-house engineering, fabrication, controls, installation, start-up, and service



QUALITY

- Complete coverage, including complex part geometries
- Durable engineered conveyor structures
- Integrated PLC Control systems
- High-performance coating equipment



SUSTAINABILITY

- 95-99% coating material utilization
- Reduced manual touch-up needs
- Space saving designs
- Minimized labor and handling needs
- Low-VOC technology

THERMA-TRON-X, INC.
TTX



Your Best Finish Starts With Us!

ENERGY EFFICIENCY

- Produces very little VOCs
- Optimized ovens improve heating efficiency
- Automated handling reduces labor
- High paint utilization minimizes waste

CUSTOM INTEGRATION

- Powder and liquid spray booths
- Pretreatment and immersion systems
- Environmental control rooms
- Wastewater and RO systems
- Iron removal and water treatment

CUSTOMER BENEFITS

- Durable and versatile
- 100% coverage of complex parts
- Uniform coating thickness
- Superior corrosion protection

AVAILABLE CONFIGURATIONS

- Rota-Coat
- Custom Compact Container
- Tilting SST®
- Bulk E-Coat
- Large, heavy parts to small, light parts



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