

LIQUID SPRAY BOOTHS

Engineered for Efficient Coating

Therma-Tron-X Environmental Rooms precisely control temperature, humidity, filtration, and airflow to maximize powder coating quality, improve transfer efficiency, reduce waste, and deliver consistent, repeatable finishing results.



INNOVATION

- Advanced air-flow designs
- Recirculated air systems and intelligent controls
- Multi-level filtration
- VFD-controlled fan and airflow control



EXPERIENCE

- Over 55 years of designing complete finishing systems
- Proven spray booth systems designed for reliable, cost-effective operation.
- Complete support from engineering and fabrication through installation and startup



QUALITY

- 18 gauge galvanized steel panels
- Heavy-duty steel framework
- High-density lighting
- Paint sludge separation



SUSTAINABILITY

- High efficiency water-wash
- LEL monitoring
- Cost effective, energy efficient, and environmentally friendly

THERMA-TRON-X, INC.



Your Best Finish Starts With Us!

ENERGY EFFICIENCY

- Engineered to reduce paint waste, lower operating costs, and minimize environmental impact
- Conservative airflow
- Automatic VFDs

CUSTOM INTEGRATION

- Fully integrated into the system
- Side-draft, cross-draft, down-draft options
- Designed for robotic use
- Available robotic integration and combination spray/cure systems

CUSTOMER BENEFITS

- Process-First Engineering
- Highest quality features
- Cost-effective solutions
- Exceed specifications
- Unique efficiency

AVAILABLE CONFIGURATIONS

- Complete system integration
- Open-faced, enclosed, multilevel booths
- Large equipment or small part sized
- Custom-designed per specifications
- Side-draft, cross-draft, down-draft or multi-level air flow
- 3-axis air-powered man-lifts
- High efficiency water-wash
- Dry filter
- High density lighting



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