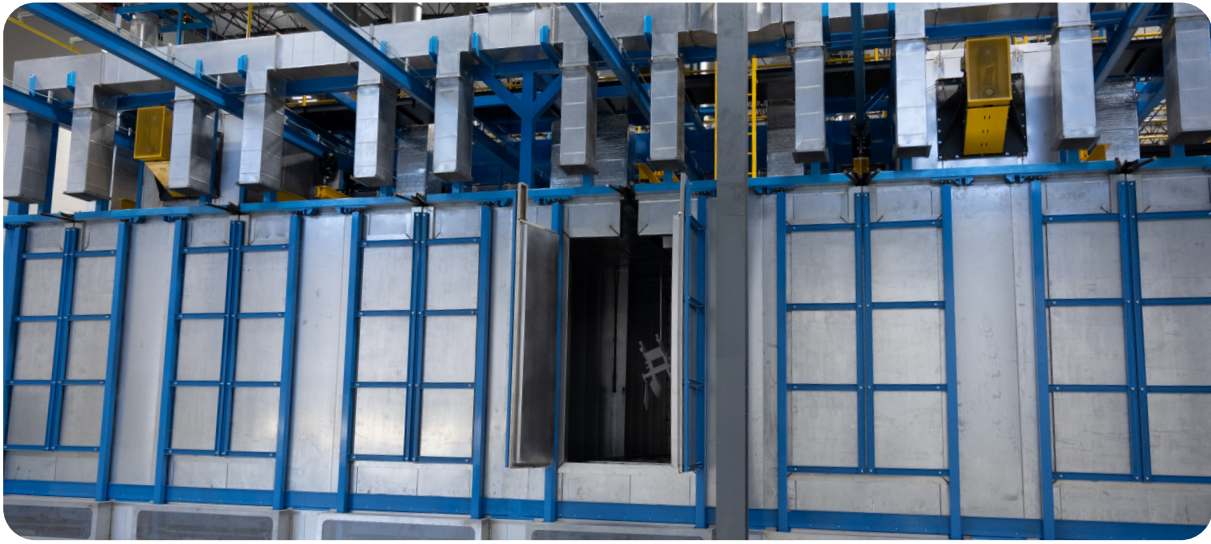


# Ovens

## Industrial Ovens Engineered for Performance

Custom batch and conveyorized oven systems designed to maximize throughput, energy efficiency, and finish quality.



### INNOVATION

- Advanced airflow design
- VFD controls
- Heat recovery systems
- Intelligent exhaust and air velocity controls



### EXPERIENCE

- More than 55 years designing industrial thermal processing equipment
- Proven expertise across curing, drying, baking, aging, annealing, preheating, and speciality thermal processes.



### QUALITY

- Uniform temperature distribution
- Fast ramp-up and purge capabilities
- Optimized airflow
- Built for long-term reliability



### SUSTAINABILITY

- Reduced energy consumption
- Efficient insulation, airflow management, VFD's, unique slot-top design, and heat recovery technologies

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# ***Your Best Finish Starts With Us!***

## **ENERGY EFFICIENCY**

- VFD controls
- Proprietary panel construction
- Heat recovery options reduce costs

## **CUSTOM INTEGRATION**

- E-Coat systems
- Powder coating lines
- Liquid paint systems

## **CUSTOMER BENEFITS**

- Custom designed for product, throughput, utilities, and process requirements
- Thermal performance is optimized through airflow modeling, burner selection, and conveyor integration
- Curing paint, drying parts, or performing specialized heat processing

## **AVAILABLE CONFIGURATIONS**

- Batch ovens
- Conveyorized ovens
- Multi-zone systems
- Alternative heating sources
  - Electric
  - Natural Gas
  - Steam
  - Oil
  - Infrared
  - Future-ready Technologies



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