Introducing TITAN Air

Say goodbye to long cure times and uneven heating—TITAN Air delivers unmatched performance with advanced infrared and hot-air recirculation technology for flawless, consistent results.



SIDE ELEVATION OF TYPICAL TITAN 2 SECTION OVEN

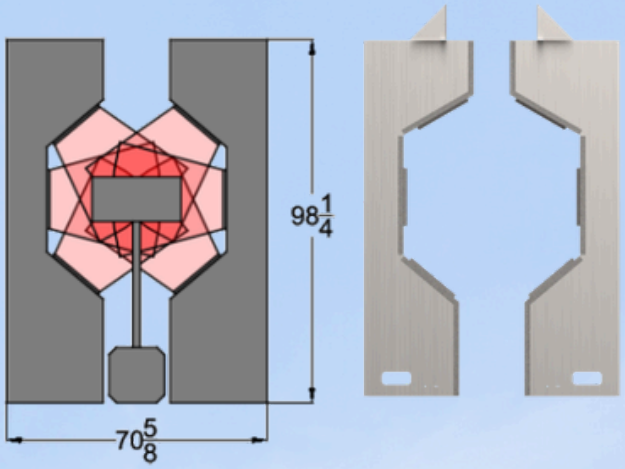
TITAN Air: Faster. Smarter. More Consistent Cure.

TITAN AIR Catalytic IR technology delivers consistent, efficient heating that transforms curing processes.

- **3x Faster Curing:** Cut cycle times without sacrificing quality.
- **Even, High-Quality Finishes:** Uniform heating across every surface.
- **Flexible Integration:** Use as a booster or a standalone cure/dry-off solution.

Change the way you CURE
FASTER, SMARTER, BETTER

- **Hot/air recirculation**
- **Even heat distribution**
- **No hotspots/ stratification**
- **Fully reflective interior**
- **Touch-screen recipe control**
- **Modular design**



AWRS TYPICAL OVEN RAY TRACE AND END VIEW

TITAN-AIR BENEFITS

TITAN AIR requires nearly zero maintenance, and any adjustments are simple for a maintenance mechanic or operator. With no moving parts, such as blower or modulating valves, there is less to go wrong!

Faster Throughput

- Cut curing cycles dramatically while maintaining high-quality finishes.

Lower Operating Costs

- Save up to 50% in energy costs compared to Electric IR systems.

Cleaner, Greener Technology

- Reduce emissions by 45% or more, supporting sustainability goals.

Reliability You Can Count On

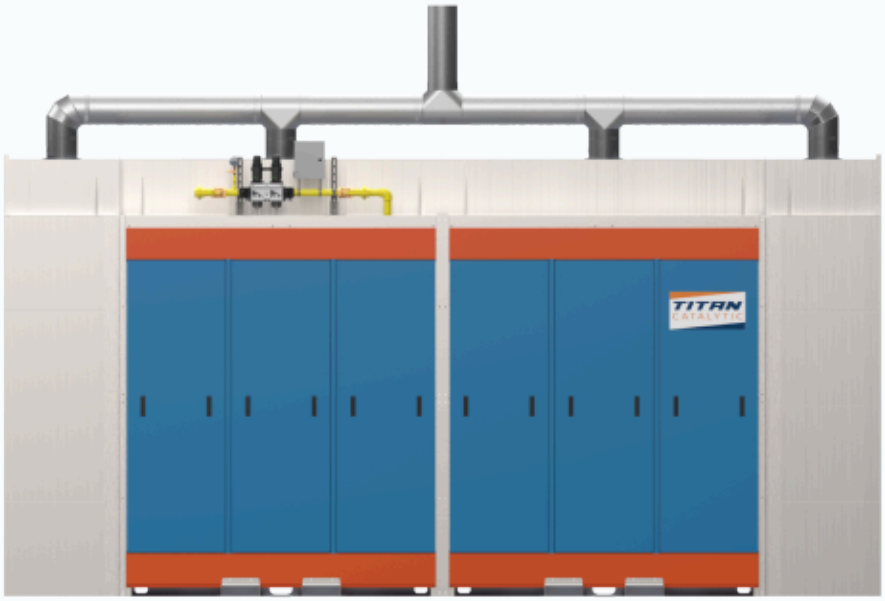
- Proven technology built for long-term performance and repeatable results.



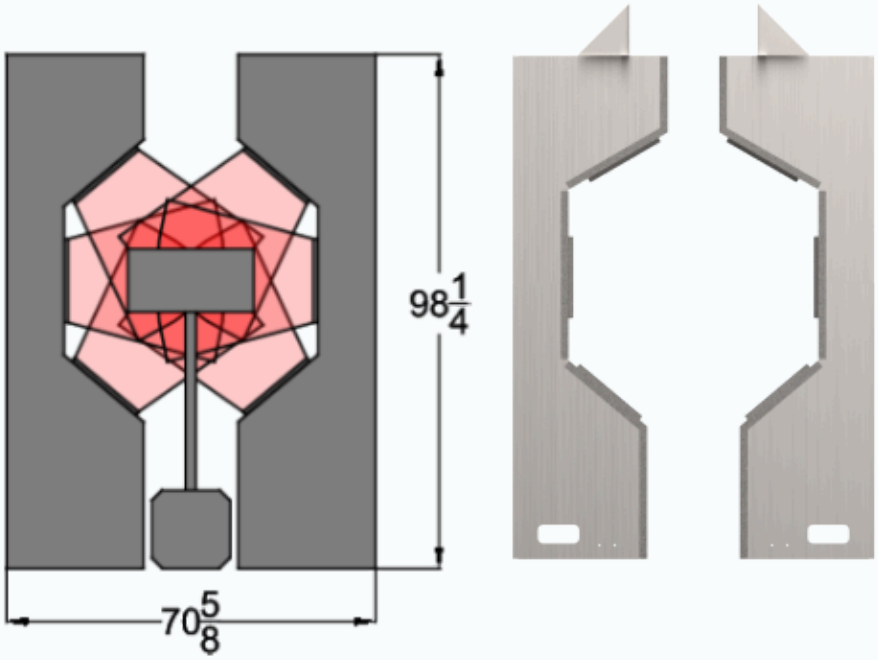
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Scan for more information



SIDE ELEVATION OF TYPICAL TITAN 2 SECTION OVEN



AWRS TYPICAL OVEN RAY TRACE AND END VIEW