

# CONTINUOUS PROCESS OVENS

Designed as part of a finishing system, Continuous Process Ovens from Global Finishing Solutions (GFS) provide a safe, efficient finishing environment for a variety of heat applications – including paint drying, powder curing, e-coat curing, drying and heat treating. These modular, factory-built, convection ovens are custom designed and engineered to move products through the heat zone using a variety of transport systems. Heated with gas, fuel, oil or electricity, GFS Continuous Process Ovens operate at temperatures up to 500 degrees Fahrenheit.



## STANDARD FEATURES

- Burner
- Burner Box
- Control Panel (NEMA 12)
- Combustion Safeguards (NFPA 86)
- Exhaust Fan(s)
- Gas Train (NFPA 86)
- Ignition System
- Interior Aluminized Duct (16-gauge)
- Insulated Aluminized Panels (20-gauge)
- Prime & Finish Paint
- Recirculating Blower(s)
- Structural Modular Steel Framing
- Temperature Control Instruments