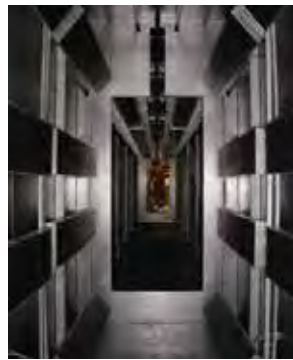


CONTINUOUS PROCESS OVENS

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.



FEATURES

- Four-inch insulated panels made from 20-gauge aluminized steel with four-pound, heavy-duty mineral wool batt
- Built-in, adjustable uni-flow air distribution tabs allow for uniform temperature
- Steel support structure with trouble-free, bolt-together assembly
- PLC control panel with touchscreen HMI
- Equipped for electric, natural gas or propane
- Top-, rear- or side-mounted heat chamber
- Standard temperature range: 150-300 or 300-500 degrees Fahrenheit*
- Airflow switches and interlocks
- Gas manifold features valving that meets FM insurance requirements
- Meets the safety requirements of NFPA 86, Standard for Ovens and Furnaces

OPTIONS

- Six-pound mineral wool batt
- Sheet metal or insulated floor
- Exhaust duct components
- Door limit switches
- Heat seals

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