



Rapid[™]
Engineering LLC

Industrial Ovens



RAPID™ Dry-Off Oven and Cure Oven.

- Dry-Off Ovens: Reduced drying times as a result of high impingement duct systems, resulting in reduced energy costs.
- Cure Ovens: Efficient air distribution without excessive air turbulence. Flexibility provided by variety of heat sources (natural gas, propane, electric, steam or infrared) and mounting configurations.
- Increased energy efficiency and reduced “thermal shock” due to fully modulating burner system with a 40 to 1 turndown ratio.
- Designs help facilitate maximum air coverage, lower oven temperatures, better temperature balance and increased energy efficiency from duct arrangement. Ducts constructed to SMACNA standards.
- Helps minimize heat loss and increase energy efficiency with internally powered air seals and vestibules.
- Additional Install-It-Yourself cost savings from knocked-down shipping.

You'll Value Our Experience!

www.RapidFinishingEquipment.com

1.800.536.3461



The RAPID™ Advantage

- Quality products and reliable performance.
- Project management support.
- Complete design, manufacturing, installation and service capabilities.
- Extensive experience.
- Single source supply for components.
- On-time and on-budget delivery.

Applications Include:

- Parts drying after pre-treatment/washing.
- Solvent, powder and water-based paint curing.
- Plastics and adhesive curing.
- Pre-heat for out gassing, tempering and stress relieving applications.



Thank You for Your Business!

Installation Code and Annual Inspections:

All installation and service of RAPID™ equipment must be performed by a contractor qualified in the installation and service of industrial processing and finishing equipment and conform to all requirements set forth in the RAPID™ manuals and all applicable governmental authorities (including but not limited to NFPA-86) pertaining to the installation, service and operation of the equipment. Refer to the applicable installation, service and operation manual for safety shutoff valve leak test procedure and schedule. To help facilitate optimum performance and safety, Rapid Engineering LLC recommends that a qualified contractor conduct, at a minimum, annual inspections of your RAPID™ equipment and perform service where necessary, using only replacement parts sold and supplied by Rapid Engineering LLC.

Further Information: Applications, engineering and detailed guidance on systems design, installation and equipment performance is available through RAPID™ representatives. Please contact us for any further information you may require, including the Installation, Operation and Service Manual.

These products are not for residential use.

This document is intended to assist licensed professionals in the exercise of their professional judgment.

Rapid Engineering LLC

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