MODIFIED MODEL WRC566-500 WALK-IN OVEN serial No. 81717A1004

for curing composites in vacuum bags

- maximum operating temperature: 500° F
- work space dimensions: 60" wide x 60" deep x 72" high
- 40 KW installed in incoloy sheathed tubular heating elements
- 3300 CFM, 2- HP recirculating blower providing combination airflow
- 4" insulated walls

- aluminized steel interior and exterior
- digital programming temperature controller
- manual reset excess temperature controller with separate contactors
- recirculating blower airflow safety switch
- SCR power controller
- five (5) point thermocouple jack panel through oven wall
- four (4) position vacuum manifold each with gauge and hand valve

