## VERTICAL CONVEYOR OVEN, Serial No. 650186

for post curing silicone rubber parts in cardboard boxes

-maximum operating temperature: 250 F

-work space dimensions: 10' wide x 13' deep x 12' high

-forty-two (42) 72" wide x 23" long trays rated at 100 lbs. loading on 34" centers -trays lower vertically and pass back into heat zone, trays exit top of heat zone and pass downward through cooling

-12,000 CFM total from two (2) 6000 CFM, 5-HP recirculating blowers providing vertical upward airflow

-four (4) 24" diameter tubeaxial fans each driven by a 5-HP motor to push/pull air through cooling zone

- -4" insulated walls
- -removable top mounted heat chamber
- -aluminized steel interior and exterior
- -two (2) independent doors for access to workspace

-safety equipment required by IRI, FM and National Fire Protection Association Standard 86 for gas-heated equipment including 975 CFM 1-HP powered forced exhauster

-JIC/NEMA 12 electrical standards

