

TWO (2) ZONE BELT CONVEYOR OVEN, S/N 650182
for preheating molds

- maximum operating temperature: 350 F
- work space dimensions: 24" wide x 5' deep Zone 1; 20' deep Zone 2 x 15" high
- 1' long open belt loading zone
- 5' long insulated heat zone with recirculated airflow
- 20' long insulated heat zones with recirculated airflow
- 1' long open unloading zone
- 80 KW (20 KW for Zone 1; 60 KW for Zone 2) installed in Incoloy sheathed tubular heating elements
- 18" wide, 1" x 1" heavy duty flat wire conveyor belt with 1/2-HP motor drive, variable from 1.4 to 27.8 inches per minute

- 2300 CFM, 2-HP recirculating blower in Zone 1
- 6000 CFM, 5-HP recirculating blower in Zone 2
- vertical downward air flow
- 4" insulated walls
- aluminized steel interior and exterior
- split into two (2) sections for shipment
- digital indicating temperature controllers
- manual reset excess temperature controllers with separate contactors
- recirculating blower air flow safety switches
- two (2) pen 10" diameter circular chart recorder



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