## MODIFIED MODEL CLE-500 CLASS 100 CLEAN ROOM OVEN, Serial No. 730040

for heating glass vials

- -maximum operating temperature: 500F
- -work space dimensions: 36" wide x 36" deep x 51" high
- -1500 CFM, 2-HP recirculating blower providing horizontal airflow
- -4"insulated walls
- -type 304, 2B finish stainless steel interior with continuously backwelded seams
- -stainless steel exterior with #4 brushed finish
- -12" x 12" x 6" thick HEPA fresh air filter with 2" prefilter
- -12" x 12" x 6" thick stainless steel high temperature HEPA filter on exhaust outlet
- -two (2) 24" x 30" x 6" thick stainless steel high temperature HEPA recirculating filters
- -minihelic pressure gauge and DOP validation port across recirculating blower filter bank
- -Partlow MRC7000 recording and programming temperature controller

