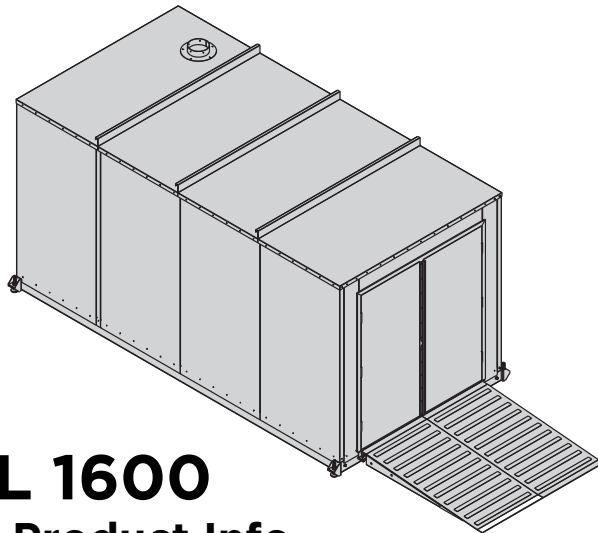


BIOBURDEN REDUCTION SYSTEMS

Semi-Automated Dry Heat Bioburden Reduction Model

“The Hot Box”



MODEL 1600 Standard Product Info

- Allows N95 masks to be used up to 5 times
- Module arrives in turnkey ready condition
- Powered by Heating Oil
- Masks marked and returned to original user
- Interior shelving, and 10,000 bags for N95 processing included
- 24 Hour Temperature Cycle Recording
- Secure Lockable Doors
- FDA Authorized under *Enforcement Policy for Bioburden Reduction Systems Using Dry Heat to Support Single-User Reuse of Certain Filtering Facepiece Respirators During the Coronavirus Disease 2019(COVID-19) Public Health Emergency* www.fda.gov/media/143985/download

General Product Specifications

| | |
|-----------------------------------|---------------------------------------------------------------------|
| Capacity | Up to 24,000 N95 masks per day (2,400 masks per cycle) |
| Bioburden Reduction of SARS-COV-2 | 12-log - 99.9999999999% |
| Cycle Time | 1.5 hours |
| Size (Exterior) | 20'x8'x8.6' plus 6' long ramp |
| Useable Volume | 124"x80"60" (344ft3) |
| Weight | 6,800 lbs |
| Electric | 120 Volt @ 4amp Nema 5-15 (household plug) 100' Cord Included |
| Fuel | #2 Heating Oil |
| Fuel Capacity | 275 gal, Double Wall Tank |
| Temperature Range | 75° C and 82° C |
| Warranty | 1 Year materials and workmanship |

