The GS1500 Respirator Dryer is ideal for rapidly drying respirators and other personal safety equipment. An electronically controlled heated airflow ensures proper temperatures are maintained throughout the cycle. Air is filtered via a carbon air filter prior to entering the cabinet. This all stainless steel unit will accommodate six GS2102 baskets. The safest and fastest method available for respirator drying.

- Temperature and time settings are user adjusted.
- Easy to operate
- Holds forty-eight full face masks or ninety-six half masks
- Filters incoming air

The GS1500 comes with six GS2102 Baskets
GS1500 Specifications

Location Codes
E – 8 foot 3 wire power cord on the right side top of the dryer
AI – Air Intake located on the top of right side of the unit
AD – Air Discharge located on the bottom right side of the unit

Ducting of air is optional

Electrical
1. 8 feet, 10 AWG, 3 wire cord
2. Plug=NEMA L5-30P
   30 amp Twist-Lock®
3. 120 Volts, 50/60 Hz, 23 Amp, 1 phase
4. Connect to a 30 Amp breaker

Performance / Specifications

Capacity per cycle
48 full face masks
96 half masks
Six 20" x 20" x 7" (H) Baskets*
*Baskets are included

Air Flow
1200 CFM (Circulated)
200 CFM (Exhausted)

Heater kW
2000 Watts

Temperature Maximum
140°

Recommended Drying Temperature
110-120°

Dimensions
- Height: 46.5"
- Depth: 24.5"
- Width: 46.5"
- Weight: 400 pounds

Drying Time
30 minutes to 1 hour*

Cycle Time
1-999 minutes (user selected)

* Length of drying times depends on type and amount of equipment, and the drying temperature selected

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