

High-Volume
Respirator
Dryers

GS3000 RESPIRATOR DRYER

The most advanced safety equipment dryer in the world! The GS3000 Respirator Dryer handles a high volume of masks, incorporates a powerful airflow, maintains precise temperature, and can be used with any standard or automatic washing process. The entire unit is constructed of 14 gauge stainless steel.

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



User adjusted temperature and cycle time



Replaceable carbon air filter element



The GS3000 comes with twelve GS2102 Baskets

GS3000 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 L6-30P Twist-Lock®
3. 240 Volts, 50/60 Hz, 19 Amp, 1 phase
4. Connect to a 30 Amp breaker

Performance / Specifications

Capacity per cycle

96 full face masks
192 half masks
Twelve 20" x 20" x 7"(H) Baskets*
**Baskets are included*

Air Flow

1200 CFM

Heater kW

3000 Watts

Temperature Maximum

140°

Recommended Drying Temperature

110-120°

Dimensions

- Height: 75.5"
- Depth: 22"
- Width: 43.5"
- Weight: 280 pounds

Drying Time

30 minutes to 1 hour*

Cycle Time

User selected

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

