

DRYING UNIT GS3000

TECHNICAL SPECIFICATIONS SHEET

FAST, SAFE AND RELIABLE WASHING
SOLUTIONS FROM PSA
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ABOUT GS3000 DRYING UNIT

The GS3000 Respirator Dryer is designed for medium to high-volume drying of respirators and PPE, delivering fast and efficient performance.

Electronically controlled heated airflow maintains consistent temperatures throughout the cycle, while incoming air is filtered through a carbon filter for clean drying conditions. The stainless steel unit accommodates up to 12 GS2102 baskets, with a capacity of 96 full-face masks or 192 half-face masks per cycle.

Adjustable time and temperature settings allow for flexible operation, and the magnetic door seal ensures easy and secure use.



FEATURES & BENEFITS

- ✓ Up to 96 full-face or 192 half-face masks
- ✓ Electronically controlled heated airflow
- ✓ Carbon-filtered air for hygienic drying
- ✓ Custom time and temperature control
- ✓ Stainless steel construction for demanding environments
- ✓ Controlled drying reduces wear on PPE

SYSTEM INCLUDES

- ✓ 12 Stainless Steel Baskets (GS2102)
- ✓ Activated carbon air filter (GD1013)
- ✓ 8 ft power cord set (GD1510)
- ✓ All stainless steel construction
- ✓ One year parts and labor warranty

SPECIFICATIONS

Power Supply	208, 220, or 240 Volts, 19 amps, 1 phase.
Power Cord	8 ft Plug: NEMA L6-30P 30 Amp Twist-Lock
Cycle Time	1 - 999 minutes (User Selected) Air Flow 1200 CFM (Circulated) 80 CFM (Exhausted)
Capacity per Cycle	Up to 96 full-face masks Up to 192 half-face masks*
Baskets Included	12 Baskets
Drying Time	30 to 90 minutes* 1 hours (Typical)
Heater Usage	Kw 3000 Watts Temperature User Adjustable 140 F (Max)
Drain Length	8 ft with 3/4" ID Braided Hose (Air Gap Required) Height: 3 ft (Max)
Dimensions & Weight	Height: 76" Depth: 24.5" Width: 46.5" 400 pounds, normal shipping = 500 pounds, Crated Shipping = 650 pounds

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



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