

Portable
Respirator
Washers

GS1200 PORTABLE RESPIRATOR WASHER



The GS1200 Respirator Washer is our most economical automatic respirator washer. Perfect for light to medium duty cleaning and disinfecting applications. Easily accommodates 16 full-face or 32 half-masks per cycle. Automatically cleans, disinfects, and rinses. The GS1200 is an ideal blend of economy and performance.

- Portable
- Easy-to-Use
- Optional Automatic Chemical Injection System
- Door activated start / stop safety feature
- 100% fresh water rinse

SAFE AND EASY TO USE

A true multi-use washer that automatically pre-cleans, disinfects, and rinses at the push of a button. The automatic chemical injection option ensures a precise wash – cycle after cycle. The GS1200 provides a low temperature bath that assures a minimum of wear and tear on personal protective equipment.

GUARANTEED

A one year parts and labor warranty, and compliance with ANSI, OSHA, and CSA Standards. The GS1200 incorporates a combination of the most effective disinfectant, and rinse chemistries to ensure the best automatic wash possible and protect workers against today's health threats. Guaranteed not to harm the facemasks of any respirator manufacturer.

FLEXIBLE

The GS1200 features a Heavy, Medium and Light Wash. Users simply select the desired cycle and push button to adjust the length and or function of a cycle. Chemical injection settings are user adjustable.



*Inside View of
GS1200 Washer*

GS1200 Portable Respirator Washer (continued)



Sixteen gauge stainless steel Pre-Cleaning Table and Sink makes the GS1200 the perfect combo for all inclusive cleaning. Includes a heavy-duty, pre-rinse spray attachment. Dimensions: 51" W x 25" D



The optional Automatic Chemical Injection System (ACIS) is an ideal way to fully automate the GS1200 operation. Injects the chemistries at precise amounts during the wash cycle.

GS1200 Respirator Washer Specifications

Installation

- 5 foot 3 wire power cord on the top rear panel of the washer
- 4 foot flexible drain hose near the top rear of washer (unterminated)
- 4 foot flexible water intake hose with $\frac{3}{4}$ " female garden hose threads near the top rear of washer (unterminated)
- 3 feet of tubing per chemistry pump

Electrical

- 1. 5 foot, 14 AWG, 3 wire cord
- 2. Plug=NEMA 5-15P 30 amp Twist-Lock®
- 3. 120 Volts, 50/60 Hz, 11 Amp, 1 phase
- 4. Connect to a 20 Amp breaker

Water Inlet

- 1. One water inlet connection. $\frac{3}{8}$ " hose ID, $\frac{3}{4}$ " GHT, $\frac{1}{2}$ " MNPT, $\frac{1}{2}$ " FNPT
- 2. Recommended pressure = 50 psi (Maximum= 75, Minimum = 40)
- 3. Recommended Maximum water temperature 110° F

Drain

- 4. 4 foot drain with $\frac{1}{2}$ " MNPT, $\frac{1}{2}$ " PIC SDC fitting
- 5. Maximum drain height = 3 feet

Performance / Specifications

Capacity per cycle

- 16 full face masks
- 32 half masks
- Two 20" x 20" x 7"(H) Baskets

Pump Size

- $\frac{1}{2}$ horsepower

Water Requirements

- 12 gallons per cycle*

Cycle Time:

- User selected
- Normal Cycle = 42 minutes

* Water usage is determined by the cycle selected. 12 gallons represents the maximum use per cycle dimensions

Dimensions

- Height: 38"
- Depth: 26"
- Length: 25"
- Weight: 175 pounds