

## CATALOGUE SPECIFICATIONS

- Two Stainless Steel Baskets (GS2102)

The GS1200 Respirator Washer is the 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.

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.

- 5 foot 3 wire power cord on the top rear of the washer
- 4 foot flexible drain hose near with 1/2" MPT near the top rear of the washer
- 4 foot flexible water intake hose with 3/4 " female GHT near the top rear of washer
- 3 feet of tubing per chemistry pump

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#### Electrical

- Power Cord: 5 ft
- Plug: NEMA 5-15P 15 Amp
- Power Supply: 120 Volts, 50/60 Hz, 11 Amp, 1 phase
- Connect To: 20 Amp Breaker

#### Water Supply

- Inlet: 3/8" hose ID with a 3/4" GHT
- Pressure: 50 psi (Recomended) (Max: 75, Min: 40)
- Temperature: User supplied (110° F recommended)

#### Drain

- Hose Length: 4 ft
- Hose ID: 1/2"
- Fitting: 1/2" MNPT
- Height: 3 ft (Max)

#### Dimensions

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

#### Cycle Time

- 28 minutes

#### Capacity per Cycle

- Full-face Masks: 16
- Half-face Masks: 32
- Baskets: 2 (20" x 20" x 7"(H))

#### Pump Size

- 1/2 hp

#### Water Requirements

- Gallons Per Wash: 12 (Max)\*

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\* Water usage is determined by the cycle selected.