

WASHING UNIT GS4800

FAST, SAFE AND RELIABLE
WASHING SOLUTIONS FROM PSA

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ABOUT GS4800 WASHING UNIT

The GS4800 high-capacity washing unit is designed to efficiently clean up to 16 full-face masks or 32 half-masks per cycle, making it ideal for demanding environments.

Built from 14-gauge stainless steel with fully corrosion-resistant components, the GS4800 is engineered for durability and reliable performance, even in harsh conditions. The system features fully automated wash cycles, with adjustable settings that allow operators to easily select the required cycle before starting.

FEATURES & BENEFITS

- Door-activated start/stop safety system
- Automatic chemical dosing for consistent cleaning
- 100% fresh water rinse for optimal hygiene
- Flexible cycle and chemical configuration options

SYSTEM INCLUDES:

- Pre-cleaning (FK260), disinfecting (FG300G)
- Rinse agent (RP355) chemistries
- Two stainless steel baskets (GS2102)
- One-year parts and labour warranty



SAFE & EASY TO USE

A versatile, fully automated washer that pre-cleans, disinfects and rinses at the push of a button. Automatic chemical dosing ensures consistent results, while low-temperature operation helps minimise wear on PPE.

RELIABLE & COMPLIANT

Backed by a one-year warranty and compliant with ANSI, OSHA and CSA standards. Designed to deliver effective cleaning while remaining safe for respirator face masks across all manufacturers.

FLEXIBLE & ADAPTABLE

Customisable cycle settings allow you to adjust wash times and functions to suit varying levels of contamination, ensuring optimal cleaning for every application.

SPECIFICATIONS

Power Supply	208-240V 50/60 Hz 24 Amp Single Phase (3-phase available on request)
Power Cord	8 ft 4-wire
Cycle Time	Approx. 30 minutes
Capacity per Cycle	Up to 48 full-face masks Up to 96 half-face masks*
Baskets Included	3 stainless steel baskets (6 required for maximum capacity)
Water Requirements	3/4" inlet connection Pressure: 40-75 psi (50 psi recommended) Temperature: 110°F recommended (140°F max)
Water Usage	Approx. 28 gallons per wash



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Notes: *Water usage is determined by the cycle selected.