Air Science®

UV-Cabinet



UV Goggle Sanitizer Cabinet

High-Capacity 42-Pair Storage with Extended 60-Minute UV Sanitization Cycle and Continuous UV Hold Function



UVCAB

Operator

ENERGY STAR PARTNER

GSA Schedule
Contract # GS-47QSMS24D0042

CERTIFIED
ISO 9001:2015
ISO 14001:2015
BUREAU VERITAS

CONTENTS:
Product Overview (p.2)
Design Features (p.3)
Specifications (p.4)

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INTRODUCTION

The UV Goggle Sanitizer Cabinet is designed to safely sanitize safety goggles, glasses, and protective eyewear using germicidal ultraviolet light technology. Ideal for laboratories, industrial facilities, educational institutions, manufacturing plants, healthcare environments, and clean workspaces, the cabinet helps reduce contamination risks associated with shared protective eyewear.

APPLICATIONS

Laboratories \ Schools & Universities
Manufacturing Facilities \ Hospitals & Clinics
Pharmaceutical Environments \ Industrial Safety
Programs \ Research Facilities \ Clean Work Areas

Deep into its second generation, Air Science embraces the diversity and cultural heritage of the founders and co-workers who are continuing a tradition of excellence. Demonstrating a commitment to adaptation, inclusion and quality output from a United States-based company with a domestic and global reach.

KEY FEATURES

- Sanitizes up to 42 pairs of goggles or safety glasses at once
- Germicidal UV technology with adjustable up to 60-minute cycles and continuous hold
- Dual safety interlocks and locking doors for operator protection
- Heavy-gauge steel construction built for industrial environments
- Wall, bench, or floor installation with simple operation

SAFETY

The cabinet is engineered with operator safety in mind:

- UV light automatically shuts off if doors are opened
- Grounded electrical design
- Fully enclosed sanitization chamber
- Protected viewing window
- Indoor laboratory and industrial use design

SIMPLE OPERATION

1. Place goggles or eyewear inside cabinet
2. Close and lock doors
3. Set timer for desired cycle
4. UV sanitization cycle begins automatically
5. Remove sanitized eyewear after cycle completion



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CONTROL

The controller includes a 60-minute timer and UV indicator window.



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DESIGN FEATURES

A. Germicidal UV Sanitization: High-intensity ultraviolet light helps sanitize goggles, safety glasses, and eyewear surfaces in approximately 15 minutes.

B. Safety Interlock Protection: Dual door safety switches automatically shut off the UV light source if either door is opened during operation.

C. Secure Locking Doors: Integrated key locks help prevent accidental exposure during sanitization cycles.

D. High-Capacity Storage: Convenient internal rack system stores up to 42 pairs of goggles or safety glasses without stacking.

E. Built-In Timer: Simple front-mounted timer allows adjustable sanitization cycles up to 60 minutes.

F. Heavy-Gauge Steel Construction: Durable steel cabinet construction designed for demanding laboratory and industrial environments.

G. Flexible Installation: Suitable for wall mounting, benchtop placement, or floor-standing applications.

H. Easy Monitoring: Front viewing window confirms UV operation during the sanitization cycle.

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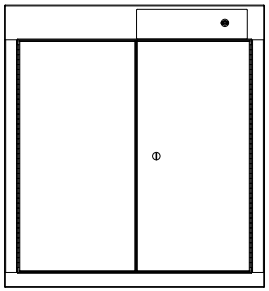
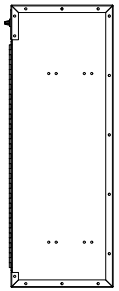


Side



MODEL	VOLTAGE	DIMENSIONS		WEIGHT (LBS/KG)
		Internal (W × D × H)	External (W × D × H)	Net
UVCAB-A	120V, 60Hz	26.1" × 10.2" × 26.9" / 663.0 × 259.5 × 684.5 mm	26.3" × 10.5" × 28.5" / 666.8 × 266.4 × 723.9 mm	41 / 18.6
UVCAB-G	230V, 50Hz	26.1" × 10.2" × 26.9" / 663.0 × 259.5 × 684.5 mm	26.3" × 10.5" × 28.5" / 666.8 × 266.4 × 723.9 mm	41 / 18.6

PRODUCT SPECIFICATIONS

Construction	**UVCAB-A | UVCAB-G**
Capacity	Up to 42 pairs of goggles
Timer	0–60 Minute Adjustable
Construction	Steel
Safety Features	Dual Door Interlocks & Key Lock
Mounting Options	Wall, Bench, or Floor
Finish	White Powder Coated Finish

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WARRANTY

This product is protected by the Air Science Legacy Limited Lifetime Warranty™.

For details visit the Warranty section of our website.

STANDARDS & COMPLIANCE

Quality Management Systems	ISO 9001: 2015
Environment	ISO 14001: 2015 ENERGY STAR® Partner

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