CBRN GAS MASKS

# K3

**CBRN Gas Mask — Military & Law Enforcement** CE EN136:1998+AC:2003 · In service in 12 countries

MODEL · K3



OVERVIEW

## Reliable, economical CBRN protection — proven in 12 countries.

Designed for military and law enforcement operations, the K3 provides reliable CBRN protection with exceptional economy and ease of use. It is in service in 12 countries across East Asia and the Middle East. K3 protects the face, eyes and respiratory organs from CBRN agents as well as tear gases. A streamlined design and durable anti-CBRN materials deliver outstanding operational capability and reliability with economical maintenance and operating costs.

| 12 | >75% | 520 g |
|---|---|---|
| countries in service | field of vision (EN136) | face-piece weight |

## FUNCTIONS / FEATURES

06 FEATURES

01

### Interchangeable Canister

Dual-sided canister mounting adapts to user biomechanics and tactics. NATO-standard 40 mm (DIN 40) thread.

02

### Economic Operating Cost

Minimised parts for lower life-cycle cost; highly durable CBRN-resistant materials extend service life.

03

### Hydration System

Fail-safe self-locking drinking tube with intuitive lever. Compatible with canteens and hydration packs.

04

### Communication

Short-range communication without electronics; external port in front of the exhalation valve for voice amplifiers.

05

### Compatibility

Works with standard CBRN suits, helmets and tactical gear; integrates with PAPR systems via standard hoses.

06

### Durability & Reliability

Combat-proven in over 12 countries, field-tested in extreme climates, with exceptional long-term storage stability.

Specifications are subject to change without prior notice for product improvement. Values are typical and based on manufacturer and certification test data. · Rev. 2026-10

# K3 CBRN Gas Mask — Military & Law Enforcement

## SPECIFICATION

K3

### TECHNICAL SPECIFICATIONS

| | |
|---|---|
| Mask material | Butyl rubber |
| Lens | Polycarbonate |
| Weight | **520** g (face-piece) |
| Field of vision | > **75**% (EN136) |
| Available sizes | M, L |
| Certification | CE (EN136:1998 + AC:2003) |

### BREATHING RESISTANCE — FACE-PIECE

| Airflow | 30 L/min | 50 L/min | 80 L/min |
|---|---|---|---|
| Inhalation | **128** Pa | **226** Pa | **392** Pa |
| Exhalation | **69** Pa | **88** Pa | **108** Pa |

## PRODUCT DETAILS

06 VIEWS



01 Interchangeable Canister



02 Economic Operating Cost



03 Hydration System



04 Communication



05 Compatibility



06 Durability & Reliability

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