

KIMI - ANTI-CHEMICAL EMERGENCY RESCUE MASK



The KIMI model meets the needs in several sectors:







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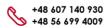
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The KIMI mask is designed to provide users with short-term respiratory tract protection against chemical spills and the use of chemical weapons. Its filters are equipped with the P2 electrostatic particle filtration, ensuring the best rotection and comfort and a quick and balanced reaction in crisis situations, where there are low concentration of hazardous materials. The KIMI mask protects the user from organic gases with a boiling point above 65°C, many inorganic gases, sulphur gases, acidic gases and ammonia and ammonia derivatives. It also protects against these substances in the formof particles.

		MASKITO	CHEMBAYO	KIMI	KIMI PLUS	COGO
Maximum concentration of gas content (ppm)	Organic compounds (A)	100	500 (+DMMP)	500	1000	100
	Inorganic compounds (B)	100	500 / 100 dla (CK)∨	500	1000	400
	Acids (E)	100	500	500	1000	1000
	Ammonia (K)	-	500	500	1000	-
	со	-	-	-	-	10 000
	Penetration of particles (%)	> 94	> 99.995	> 99	> 94	> 94
	Dimensions (L x W x H - cm)	12,5 x 6 x 2	14,5 x 12 x 3,5	14,5 x 12 x 3,5	14 x 12 x 6	10 x 12 x 14
	Weight (g)	150	250	250	450	650
	Certification	-	CE approval	CE approval	CE approval / EN 14387 / ABEK1	EN 403:2004
	Sectors	- civilian - high-rises - medical - transport - special forces	- defence - army - justice - paramedics	- chemical - petrochemical - mining - civil	- chemical - petrochemical - mining - army	- petrochemical - paramedics - hospitals - hotels - high-rises

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