

MASKITO

Compact Escape Mask



A highly compact personal respiratory protective device, intended for self-rescue during emergency situations involving smoke and hazardous fumes.

The MASKITO provides short-term respiratory protection against toxic gases and particles, including HCl, SO₂, NO₂, C₆H₁₂ and Tear gas (CS).

The MASKITO compact escape mask is adequate for almost all civilian non-industrial settings and meets the requirements of various segments:



Civilian and Governmental Institutions



High-Rise Buildings



Hotels and Residential Developments



Medical - Hospitals and Nursing Homes



Transportation ships, cruise liners and aircraft



Security bodies

		MASKITO	CHEMBAYO	KIMI	KIMI PLUS	COGO PLUS
Gas Capacity Challenge concentration (ppm)	Organics (A)	100	500 (+DMMP)	500	1000	1000
	Inorganics (B)	100	500 100 for CK	500	1000	1000
	Acidic (E)	100	500	500	1000	1000
	Ammonia (K)	-	500	500	1000	1000
	CO	-	-	-	-	10,000
	Particles Penetration (%)	>94	>99.995	>94	>94	>94
	Dimensions (LWH cm)	12x6.5x3	15x12x3.5 MINI 12x8x5	15x12x3.5 MINI 12x8x5	13.5x11.5x10	13x15x11
	Weight (grams)	140	260	260	515	770
Certification	-	CE mark	CE mark	CE mark EN 14387 ABEK 1	EN 403:2004	
Sectors	Civilian High-rise Medical Transportation Special forces	Defense Military Law enforcement First responders	Chemical Petro-chemical Mining Civilian	Chemical Petro-chemical Mining Military	Petro-chemical First responders Hospitals Hotels High-rise Marine	