







# 4NE1

## Compact Escape Mask



A highly compact respiratory protection device, designed specifically to assist firefighters evacuate civilians from high-rise buildings. It is equipped with a breathing unit and a self-adjusting strap for maximum comfort and usability and has CE certification. The 4NE1 offers short-term protection of the respiratory system. It is designed to protect against toxic atmosphere, particles and toxic gases such as HCN, HCl, SO<sub>2</sub>, NO<sub>2</sub>, C<sub>6</sub>H<sub>12</sub>, and tear gas (CS). The 4NE1 compact escape mask is meant for practically all civilian (non-industrial) settings and meets the needs of many segments: →

-  **Fire Brigades**
-  **Civilian and Governmental Institutions**
-  **High-Rise Buildings**
-  **Medical - Hospitals and Nursing Homes**
-  **Transportation ships, cruise liners and aircraft**
-  **Security Organizations**

		MASKITO	4NE1	KIMI	KIMI PLUS	COGO PLUS
Gas Capacity Challenge concentration (ppm)	Organics (A)	100	100	500	1000	1000
	Inorganics (B)	100	100	500	1000	1000
	Acidic (E)	100	100	500	1000	1000
	Ammonia (K)	-	-	500	1000	1000
	CO	-	-	-	-	10,000
	Particle Filtration (%)	> 94	> 94	> 94	> 94	> 94
	Dimensions (LWH cm)	12x6.5x3	12x8x4.5	15x12x3.5 MINI 12x8x5	13.5x11.5x10	13x15x11
	Weight (grams)	140	220	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	Fire brigades Civilian High-rise Medical Transportation Special forces	Chemical Petro-chemical Mining Civilian	Chemical Petro-chemical Mining Military	Petro-chemical First responders Hospitals Hotels High-rise Marine