

GasAlert EXTREME

Single-Gas Detector



GasAlert Extreme	Default Alarm Setpoints		Measuring Range	Order Number	Price	
	Low	High			Group	Price EUR
Ammonia NH ₃	25 ppm	50 ppm	0-100 ppm	GAXT-A-DL	A2	€ 438.00
Ammonia NH ₃ extended range	25 ppm	50 ppm	0-400 ppm	GAXT-A2-DL	A2	€ 438.00
Carbon monoxide CO	35 ppm	200 ppm	0-1000 ppm	GAXT-M-DL	A2	€ 243.00
Carbon monoxide, H ₂ resistant CO-H	35 ppm	200 ppm	0-1000 ppm	GAXT-M2-DL	A2	€ 277.00
Chlorine Cl ₂	0.5 ppm	1 ppm	0-50.0 ppm	GAXT-C-DL	A2	€ 354.00
Chlorine dioxide ClO ₂	0.1 ppm	0.3 ppm	0-1 ppm	GAXT-V-DL	A2	€ 354.00
Ethylene oxide (ETO) C ₂ H ₄ O	1 ppm	5 ppm	0-100 ppm	GAXT-E-DL	A2	€ 497.00
Hydrogen cyanide HCN	4.7 ppm	10 ppm	0-30.0 ppm	GAXT-Z-DL	A2	€ 343.00
Hydrogen sulfide H ₂ S	10 ppm	15 ppm	0-100 ppm	GAXT-H-DL	A2	€ 243.00
Hydrogen sulfide H ₂ S extended range	10 ppm	15 ppm	0-500 ppm	GAXT-H-2-DL	A2	€ 258.00
Nitric oxide NO	25 ppm	25 ppm	0-250 ppm	GAXT-N-DL	A2	€ 343.00
Nitrogen dioxide NO ₂	2 ppm	5 ppm	0-99.9 ppm	GAXT-D-DL	A2	€ 343.00
Oxygen O ₂	19.5% vol.	22.5% vol.	0-30.0% vol.	GAXT-X-DL-2*	A2	€ 243.00
Ozone O ₃	0.1 ppm	0.2 ppm	0-1 ppm	GAXT-G-DL	A2	€ 630.00
Phosphine PH ₃	0.3 ppm	1 ppm	0-5.0 ppm	GAXT-P-DL	A2	€ 354.00
Sulfur dioxide SO ₂	2 ppm	5 ppm	0-100 ppm	GAXT-S-DL	A2	€ 354.00

*For black housing, please use part number "GAXT-X-DL-B-2". For all other models, add "-B" to the end of the order number. For Custom Union certified detectors (Russia, Belarus and Kazakhstan only), please add "-RU" to the end of the order number (after "-B" if applicable).

Note: For a complete list of available GasAlert Extreme configurations, please see the All products tab.

Gas Legend

Cl ₂	Chlorine (C)	NO	Nitric oxide (N)
ClO ₂	Chlorine dioxide (V)	NO ₂	Nitrogen dioxide (D)
CO	Carbon monoxide (M)	O ₂	Oxygen (X)
ETO	Ethylene oxide (C ₂ H ₄ O) (E)	O ₃	Ozone (G)
H ₂ S	Hydrogen sulfide (H)	PH ₃	Phosphine (P)
HCN	Hydrogen cyanide (Z)	SO ₂	Sulfur dioxide (S)
NH ₃	Ammonia (A)		



MicroDock II

Automatic test and calibration station (see MicroDock II section for additional information)