

## ALTAIR 4X Multigas Detector

- Dependable multigas detector tests for LEL, O<sub>2</sub>, CO, H<sub>2</sub>S and NO<sub>2</sub>
- Economical construction saves users more than 50% on calibration gas, replacement sensors and maintenance
- Four-year sensor life means detector lasts 60% longer than the industry average
- 24-hour run time exceeds the industry average by 71%
- Unit uses 50% less calibration gas per minute than the average detectors within the industry
- Two-tox CO/H<sub>2</sub>S sensor removes practically all cross-channel interference
- Large buttons and high-contrast screen make operation easy in low-light conditions
- Ribbed rubber housing provides secure grip and high durability—unit is designed to withstand a drop of up to 20 ft
- Unit features 95+ db alarm and ultra-bright LEDs
- Exclusive end-of-sensor warning cautions user when unit's sensor must be changed
- MotionAlert option tells others that user has become immobile
- InstantAlert provides manual alarm to alert others of a dangerous situation

ALTAIR 4X Multigas Detectors listed below come with North American approval, quick-start card, data logging, charger, calibration cap and tubing, CD manual. MotionAlert feature comes standard on all detectors.

ALTAIR® 4X MULTIGAS DETECTORS	DESCRIPTION	N. AM. PART NO.
	ALTAIR 4X MULTIGAS DETECTOR (LEL, O <sub>2</sub> , CO, H <sub>2</sub> S) CHARCOAL	10107602
	ALTAIR 4X MULTIGAS DETECTOR (LEL, O <sub>2</sub> , CO, H <sub>2</sub> S-LC) CHARCOAL	10148343
	ALTAIR 4X MULTIGAS DETECTOR (LEL, O <sub>2</sub> , CO) CHARCOAL	10110443
	ALTAIR 4X MULTIGAS DETECTOR (LEL, O <sub>2</sub> , CO-HC, H <sub>2</sub> S) CHARCOAL	10182034
	ALTAIR 4X MULTIGAS DETECTOR (LEL, O <sub>2</sub> ) CHARCOAL	10110444
	ALTAIR 4X MULTIGAS DETECTOR (LEL, O <sub>2</sub> , CO, H <sub>2</sub> S) PHOSPHORESCENT	10107603
	ALTAIR 4X MULTIGAS DETECTOR (LEL, O <sub>2</sub> , CO) PHOSPHORESCENT	10110445
	ALTAIR 4X MULTIGAS DETECTOR (LEL, O <sub>2</sub> ) PHOSPHORESCENT	10110446
	SPECIFICATIONS	
Gas Type	Range	Resolution
LEL	0–100% LEL	1% LEL
O <sub>2</sub>	0–30% vol	0.1% vol
CO	0–1999 ppm	1 ppm
H <sub>2</sub> S	0–200 ppm	1 ppm