



## Altair® 5X Multigas Detectors

- Can be customer configured for up to 6 gases
- Large buttons and bright display enable quick and easy operation, even when wearing gloves
- Withstands extreme impacts with rugged polycarbonate housing
- End-of-sensor-life warning gives advance notice to user, reducing service outages
- If a user becomes disabled due to unforeseen hazards, MotionAlert feature will activate after 30 seconds
- InstantAlert feature enables users to manually alert others of a potentially hazardous situation with the push of a button
- Integral pump, 10' sampling line, and 1' probe for confined space applications
- MSA Link™ software-ready
- Rechargeable lithium-ion battery
- Rated to IP65 for dust and water ingress
- Weight: 1 lb



HY008



HZ205



HZ210



HZ213



HZ247

Model No.	Mfg. No.	Hazard	Description	Price /Each
HY008	10115141	LEL, CO, H <sub>2</sub> , O <sub>2</sub> , SO <sub>2</sub>	Monochrome Display	
HZ205	10115118	LEL, CO, H <sub>2</sub> , O <sub>2</sub>	Monochrome Display	

### ACCESSORIES

Model No.	Mfg. No.	Description	Price /Each
HZ209	10042621	1' Gas Detection Sample Probe	
HZ210	10105756	Galaxy® GX2 Smart Cylinder Holder	
HZ211	10125135	Galaxy® GX2 Non-Electronic Smart Cylinder Holder	
HZ213	10127427	Galaxy® GX2 Multi-Unit Charger	
HZ214	10128627	Galaxy® GX2 Automated Test Stand	

### ALTAIR® 5X REPLACEMENT SENSORS

Model No.	Mfg. No.	Hazard	Price /Each
HZ252	10080222	ClO <sub>2</sub> Chlorine dioxide	
HZ253	10080224	NO <sub>2</sub> Nitrogen dioxide	
HZ254	10106375	HCN Hydrogen Cyanide	
HZ238	10106722	Ex Combustible (LEL)	
HZ242	10106725	CO/H <sub>2</sub> S	
HZ250	10106726	NH <sub>3</sub> Ammonia	
HZ247	10106727	SO <sub>2</sub> Sulfur Dioxide	
HZ251	10106728	Cl <sub>2</sub> Chlorine	
HZ241	10106729	O <sub>2</sub>	

### CALIBRATION GAS & REGULATORS

Model No.	Mfg. No.	Description	Price /Each
HZ202	10048280	Calibration gas CH <sub>4</sub> , O <sub>2</sub> , H <sub>2</sub> S, CO, 34 Liters	
HZ201*	467895	Fixed Flow Regulator, 0.25 lpm	
HZ208*	710288	Gas Miser™ Demand Regulator, 0.25 lpm - 3.0 lpm	

\* For use with all Model RP and Econo-Cal Calibration Cylinders

### XCELL SENSOR APPLICATIONS

	Combustible			Oxygen	Carbon Monoxide			Hydrogen Sulfide		Sulfur Dioxide		Nitrogen Dioxide	Ammonia	Chlorine
	Ex	Ex-M	Ex-H	O <sub>2</sub>	CO/H <sub>2</sub> S	CO-HC	H <sub>2</sub> S/CO H <sub>2</sub> RES	CO/H <sub>2</sub> S	CO/H <sub>2</sub> S LC	SO <sub>2</sub>	H <sub>2</sub> S/SO <sub>2</sub>	CO/NO <sub>2</sub>	NH <sub>3</sub>	CL <sub>2</sub>
Aeropace	X			X										
Agriculture	X			X	X			X	X			X	X	
Automotive	X			X						X	X	X		
Aviation	X			X								X		
Chemical	X		X		X			X	X	X	X	X	X	X
Fire	X			X	X			X	X					
Food/Beverage	X			X	X			X	X	X	X	X	X	X
Foundries	X			X	X			X	X	X	X	X		
Indoor Air Quality	X			X										
Mining		X		X	X	X		X	X			X		
Oil/Gas/Petroleum	X	X	X	X	X			X	X	X	X		X	
Paper/Pulp	X									X	X	X	X	X
Pharmaceutical	X									X	X		X	X
Power	X									X	X	X	X	
Steel	X				X	X	X	X	X	X	X	X	X	
Water/Wastewater	X				X			X	X	X	X		X	X
Welding	X											X	X	