MSA ALTAIR 5X 10116929 - Pumped Five-Gas Color-Display Kit

The ALTAIR 5X 10116929 is a pumped five-gas detector configured for combustible gas, oxygen, CO, H2S and sulfur dioxide. This factory deluxe configuration has a color display, a 10-foot sample line and a 1-foot probe.

MSA Safety exact model and selected gas configuration
MSA ALTAIR 5X/5X IR - Factory Operating Manual, distributor-hosted original (PDF)
MSA ALTAIR 5X - Factory Configuration Sell Sheet (PDF)

Manufacturer	MSA Safety
Model	ALTAIR 5X / 10116929
Part number	10116929
Selected gases	LEL, O2, CO, H2S and SO2
Display	Color
Sampling	Integral pump with recessed inlet
Sample line / probe	10 ft line / 1 ft probe
Combustible gas range	0-100% LEL
Oxygen range	0-30% volume
CO range	0-2,000 ppm, factory operating manual
H2S range	0-200 ppm
SO2 range	0-20 ppm
Power	Rechargeable lithium-ion battery; AA option separate
Charge time	Up to 6 hours, factory manual
Normal operating temperature	-10 to 40 C
Extended color-display temperature	-10 to 50 C
Ingress rating	IP65
Unit dimensions H x W x D	17 x 8.87 x 4.55 cm, pumped unit without belt clip
Weight with battery and clip	0.45 kg / 1 lb, factory manual
Alarms	Audible, visual and vibrating; 95 dB typical
Calibration-system compatibility	MSA GALAXY GX2 with matching test stand and test gases