Advanced Test Equipment Corp. Rentals • Sales • Calibration • Service

SasQuip

FLEX – Modular SF6 Gas Analyzer



Portable SF6 gas analyzer with swappable modules for quick calibration and maintenance. The "FLEX" features emission-free operation with the ability to pump back gas after measurement. The high contrast touch screen display is easy to see in sunlight and intuitive navigation makes operation simple.



SENSOR MODULES = FAST CALIBRATION

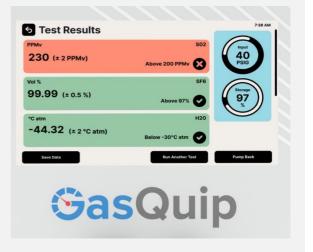
When your device needs calibration, sensor modules are sent to swap in, and you have no down time as a result.

ACCURATE & REPEATABLE TESTS

Measurements on SF6, SO2, and moisture that you can trust. Advanced sensors coupled high purity components ensure reliability for years to come.

SIMPLE OPERATION

The simplified touch screen interface makes operation painless. A high contrast display allows for use in the brightest environments.

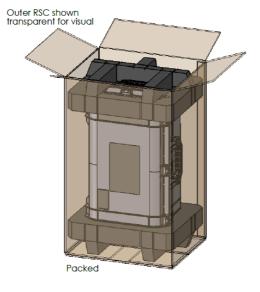


General				
Device Dimensions	27.4 x 15.1 x 11.8 in (69.6 x 38.4 x 30 cm)			
Weight	50lbs			
Inlet Pressure	5-145 PSI			
Touch Panel Size	7" Sunlight Readable			
Sampling Time	~7 Minutes			
Power Supply	120 / 240 V			
Data Export	USB Port			
Gas Connections	Rectus Type 21			
Languages	English (More to Come)			
Calibration Certificates	For Each Module			
Shipping Inf	ormation			
Package Dimensions	32" x 20" x 16"			
Package Weight	51lbs			
Standard F	eatures:			
Gas Pump back	Hose Evacuation			
External Gas Storage Port	Set Pass/Fail Thresholds			
Quick Swap Sensor Modules	Calibration Interval Track			
Custom Data Entry	Easy Software Updates			

Standard Accessories			
DN8 Adapter	MQD-DN8F		
DN20 Adapter	MQD-DN20F		
15' Sample Hose	GQ-FLEX-SH		
Power Cord	GQ-FLEX-PC		
Manual	n/a		
USB Drive	n/a		

Additional Accessories

Gas Recovery Bag	GQ-GRB GQ-CAL-GAS-ANLZR	
Analyzer Calibration Gas Kit		
Analyzer Adapter Fittings Kit	GQ-ANLZR-AKIT	



Sensor Modul	es			
	<u>Moisture</u>	<u>SF6 Volume %</u>	<u>SO2</u>	Optional: Coming Soon
Part Number	GQ-FLEX-MOD-H20	GQ-FLEX-MOD-SF6	GQ-FLEX-MOD-SO2	
Sensor Type	Capacitive Polymer	Infrared	Electrochemical	
Accuracy	± 2 °C	± 0.5 %	± 2 %	
Calibration Interval	1 Year	2 Years	1 Year	
Units	°C atm, °F atm, PPMw, PPMv	% SF6	PPMV	







CORPORATE

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