



SARVESH ANALYTICS Pvt. Ltd.



ACCURRA-S 9000

ACCURRA-S series 9000 from Sarvesh Analytics is a reliable Continuous Emission Monitoring System. It is compact and complete system. It can be setup and commissioned in less than two days. It has the Lowest Cost of Ownership.

Salient Features

- Microprocessor Based Electronics
- Factory Configured, Ready to use
- Auto-Calibration with Remote Calibration
- Alarm and Calibration History
- Modbus Communications
- Compact Sample Handling System
- With Sample Probe and Heated Hose

SO2 ANALYSER

NO ANALYSER

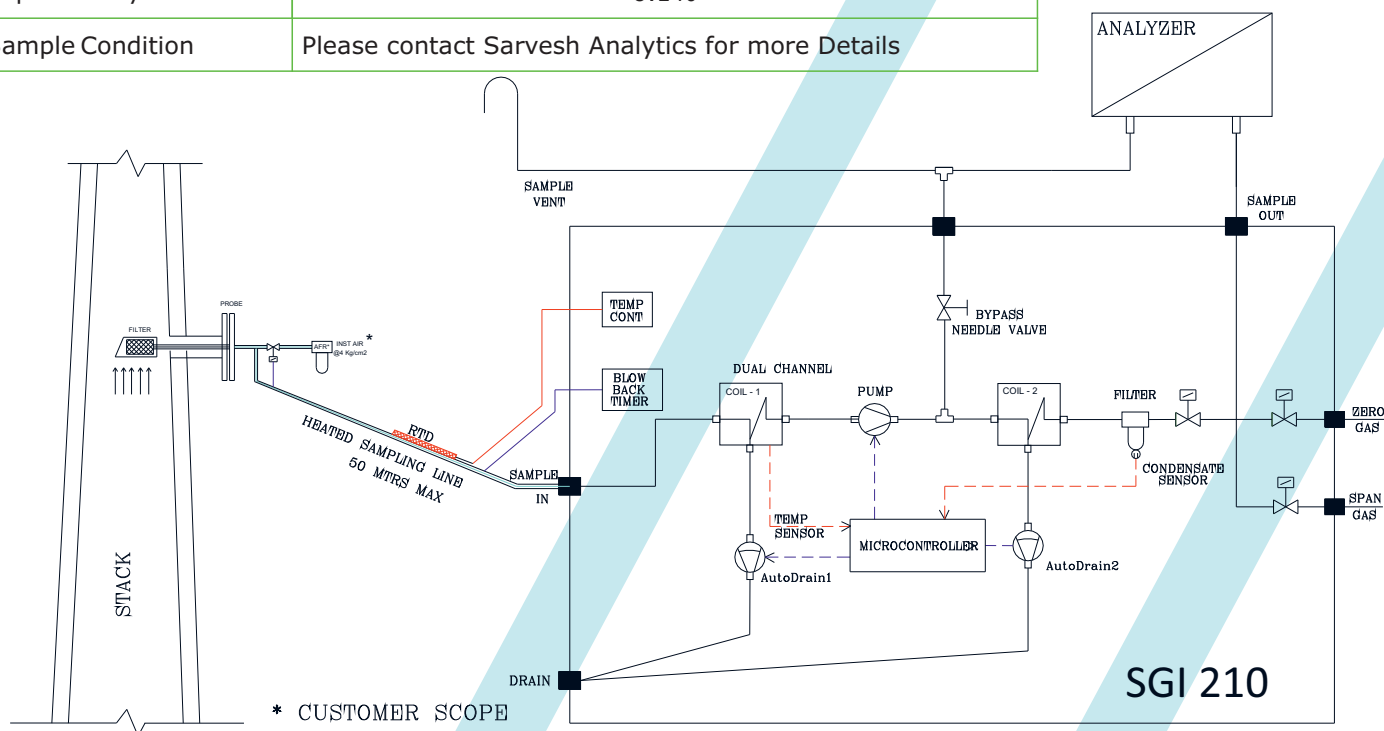
CO ANALYSER

SAMPLE HANDLING SYSTEM



Specifications

	SO₂	NO	CO
Measurement Range	0 - 1000 ppm	0 - 2000 ppm	0 - 1000 ppm
Model Variant	9010	9020	9030
Sensor Technology	Electro Chemical		
Expected Sensor Life	> 2 Years		
Minimum Range	0 - 50 ppm		
Display Resolution	0.1 ppm		
Accuracy*	Based on Calibration Gases		
Repeatability	0.1%		
Sample Condition	Please contact Sarvesh Analytics for more Details		



Outputs

Display	4 line x 20 Character, Backlit LCD
Analog Output	1 x 4-20 mA , 500 ohms, isolated, with dual ranges
Analog Output Range	Freely Selectable by user over the entire range
Alarm Relays	2 x Concentration Alarm, @ 1A, 230 VAC 1 x Fault Alarm, rated @ 1A, 230V AC

Environmental

Area Classification	Safe Area
Ambient Temperature	5 - 40 deg C

Power Supply

Universal, 90 - 270 V AC,
50 Hz, 50 VA

M/s SARVESH ANALYTICS PVT. LTD. has a policy of continuous improvement of product & services and hence reserves the right to change the specifications and features without prior notice.

SARVESH ANALYTICS Pvt. Ltd.

Regd. Off: # 207, Vinayak Arcade, Akurdi, Pune - 411035, INDIA
Factory: Gat No.188, Jyotibanagar, Talwade, Pune - 411062 INDIA

Email: info@sarveshindia.com
Website: www.sarveshindia.com
Telephone: 91 94 2300 4179