Your Investment, Our Promise

Reliable Performance for ReactIR™ Analysis



Uptime

Instruments are often subjected to high utilization in mission critical processes. System reliability is maximized through our field service team, help desk, return to factory refurbishment and repair services, and optional value added products.



Performance

To optimize hardware and software performance, comprehensive installation, calibration services, preventive maintenance and service contract programs are available. These services are performed by expert METTLER TOLEDO technicians to ensure the system is performing within factory specifications.



Compliance

To meet internal and external compliance standards, optional value added services are available at the time of installation and throughout the lifecycle of the product. IQOQ qualification services provide peace of mind, internal compliance standards and objective evidence for regulated environments.



Expertise

Our technical experience, market knowledge and global coverage provides dependable support and guidance required. Technical seminars and customized application training from our team of technology and application specialists help ensure maximum return on your investment.



FlowIRTM

Researchers across industry and academia rely on METTLER TOLEDO instruments to provide critical information every day. To be successful, scientists need to be confident that their instruments are in proper working condition, ready when needed and that the result can be trusted. METTLER TOLEDO provides a range of value-added service options to help ensure instrument uptime, providing quality results and ensuring regulatory compliance while reducing the Total Cost of Ownership (TCO).



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FlowIRTM

Customized Coverage to Protect Your Investment

- Minimize unexpected cost
- Ensure optimized performance
- Reduce the Total Cost of Ownership
- METTLER TOLEDO traceable calibration standard

Preventive Maintenance	Full Coverage Contract	Extended Warranty		
			Visual Inspection and Cleaning	
			Mechanical Inspection (seals, O-Rings)	
			Inspect Accessories, Probes and Sensors	
			Ensure Proper Purge Requirements	
			Ensure all Electronics Boards are Seated Properly	
			Measure and Record Critical Voltages	
			Evaluate Infrared Source (replaced as required)	
			Replace Battery and Desiccant	
			Check/Adjust Alignment of Optics	
			Optimize Signal-to-Noise Ratio (SNR)	
			Run Service Maintenance Programs	
			Confirm Operation within Factory Specification	
			Complete Preventive Maintenance Check List	
			Perform Calibration with NIST Standard	
			Back-up System Files	
			Travel and Labor Included	
			Priority Response	
			Replacement Parts	
			Performance Verification Certificate	
			Installation of Software Maintenence Release with iCare	
			Return to Factory Repair	
			Extended Duration of Initial Coverage	
			Reduced Cost of Ownership; Built-in Discounts	
			(1) PM for Each Year of Extended Coverage	

Ordering Information

Extended Warranty for FlowIR™*

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Two Year Coverage	14690654
Three Year Coverage	14690655
Extended Warranty for FlowIR™ Sensor*	
Two Year Coverage	14690691
Three Year Coverage	14690692
*Extended Warranty coverage includes the factory wo reflect the total warranty period.	arranty of 12 months to
Service Contracts for FlowIR™	Part No.
Preventive Maintenance Contract	14690656
Full Coverage Contract	14690657
Full Coverage Contract, Two Years	14690658
Full Coverage Contract, Three Years	14690659
Full Coverage Full Coverage, Two Years	14690694
Full Coverage	14690694
Full Coverage, Three Years	14690696
**Not available stand-alone, only as add-on to React	
Installation Services for FlowIR™	
Installation with StarterPac	14695182
■ IPac Installation Qualification	14696669
Value Added Services for FlowIR™	
Preventive Maintenance	14690656
Factory Repair Services for FlowIR™	
Depot Repair	14696670
-	

Part No.

Mettler-Toledo AutoChem, Inc.

7075 Samuel Morse Drive Columbia, MD 21046 Phone +1 410 910 8500 Fax +1 410 910 8600

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For more information