

## Recommended Services for the 2300Na

### Achieve Optimal Uptime and Performance



#### Maximize Uptime

Expert system services and periodic replacement of consumables maximizes system availability and productivity. Executing recommended maintenance and calibration using our skilled technicians can minimize downtime and extend the life of your analyzer.



#### Optimize Performance

Expert services by METTLER TOLEDO provide thorough inspection/cleaning, proper electrode etching and installation, as well as operational testing to ensure accurate and reliable performance with each recommended maintenance and calibration service.



#### Recommended 2300Na Services

Frequency	Service Product	Why get it?
At installation	<b>Setup and Configuration</b> Provides fast and reliable setup and standard configuration to ensure the analyzer is ready for use in your application. Available within StarterPac/IPac.	Setup and Configuration includes: <ul style="list-style-type: none"> <li>• Performing tests to ensure analyzer is ready for use</li> <li>• Overview of the analyzer</li> <li>• Documented configuration parameters</li> </ul>
First two years at point of purchase	<b>ExtendedCare</b> Ensure peace of mind and maximize uptime with this full coverage service contract over the first 24 months of your equipment's life. With preventive maintenance right from the start, you minimize possible long term impacts on your equipment too.	ExtendedCare and ComprehensiveCare include: <ul style="list-style-type: none"> <li>• Standard full preventive maintenance</li> <li>• Priority scheduling for service requests</li> <li>• Calibration of the analyzer</li> <li>• Visual inspection</li> <li>• Consumable kit for the maintenance visit</li> <li>• Spare part and labor coverage for all non-consumable components</li> </ul>
After first two years	<b>ComprehensiveCare</b> Continue maximized uptime beyond your analyzer's first 24 months with this comprehensive service offering. Avoid risk and protect your equipment against downtime, performance issues and unexpected repair labor and material cost.	
At point of purchase or later	<b>BasicCare</b> Service contract provides a faster response time with priority scheduling. It includes full preventive maintenance which covers calibration, inspection, cleaning and operational testing to catch any out-of-specification performance issues.	BasicCare includes: <ul style="list-style-type: none"> <li>• Standard full preventive maintenance</li> <li>• Priority scheduling for service requests</li> <li>• Calibration of the analyzer</li> <li>• Visual inspection</li> <li>• Consumable kit for the maintenance visit</li> <li>• Discounted onsite repair labor compared to unplanned services</li> </ul>

## 2300Na Ordering Information

Service Description	Order Number
Setup and Configuration	S39905182
ExtendedCare	B39950001
ComprehensiveCare	B39910001
BasicCare	B39910003

Consumables	Order Number
Sodium consumables kit, 1 year (solutions)	58 091 201
Sodium consumables kit, 1 year (solutions, hardware, filters and tubing)	58 091 200
Calibration standard solution, 1 L 100 ppm	58 078 010
Calibration standard solution, 1 L 10 ppm	58 078 012
Verification kit	58 091 202
Diisopropylamine (DIPA) reagent , 2.5 L ( <b>Available in USA only</b> )	58 140 017

[www.mt.com/pro-service](http://www.mt.com/pro-service)

For more information

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Process Analytics Division

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Subject to technical changes

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