

Thermo Scientific Orion Oxygen Analyzers

Control and optimization of oxygen scavenger systems



Thermo Scientific Orion 2118XP Oxygen Scavenger Analyzer

The new Orion 2118XP oxygen scavenger analyzer offers unmatched results for the control and optimization of oxygen scavenger systems. Control spending and protect your system using the Orion 2118XP – the perfect balance of performance and ease of use.

- Our unique chemistry measures most oxygen scavengers with a simple change in the standard
- Repeatable and verifiable correlation of hydrazine readings to ELIMIN-OX® concentration
- Provides stable, drift-free measurements with minimal maintenance and less frequent calibrations

Reagent	Iodide
Range	Hydrazine: 0 ppb to 200 ppb ELIMIN-OX: 0 ppb to 1000 ppb
Resolution	2, 3 or 4 digits
Accuracy (with DYN cal)	±5% or 2 ppb ELIMIN-OX: ±5% or 30 ppb

Cat. No.	2118XPEN
Description	Oxygen Scavenger Analyzer with Protective Enclosure Package

[[CLICK HERE](#) — for detailed specifications]