

# XC-30B

## Automated MercSampler

### Features

- Fully Automated for Paired Sampling
- Dual Dry Gas Meters and Mass Flow Sensors
- Alerts for Port and Traverse Point Changes
- Simple Data Export
- Compact Portable System
- Eight Isolated Type K Thermocouple Channels
- USB Interface
- Easily Configured with Windows Based PC

**Method 30B -**  
*Determination of Total Vapor Phase Mercury Emissions from Coal-Fired Combustion Sources using Carbon Sorbent Traps.*



**XC-30B MercSampler**

**ICR Utility Testing Has Begun...**  
Apex Is Ready To Serve You.

**ICR Special Offer:**  
MercSampler Console

**XC-30B \$9,995.00**

**XC-30B-V \$9,995.00**

**Buy Now and Receive**  
**a FREE Netbook**  
**with MercSampler**  
**Software Loaded!**



**TAKE ADVANTAGE OF THIS**  
**INTRODUCTORY PRICE NOW.**

The **XC-30B MercSampler Console**, designed especially for performing Method 30B, simplifies sampling requirements by automating data acquisition, sample flow adjustments, leak checks, calculations, temperature control, and calibrations. Data is easily transferred to a Microsoft Windows Based PC through USB Interface. The XC-30B MercSampler performs dual sorbent trap sampling at flow rates up to 2.0 lpm. Can be operated with your choice of probes and gas conditioning systems, including our popular SGC-4000HGP Stirling Gas Conditioner. *Please contact your sales representative for more details.*