

ISOKINETIK METHOD 17

Method 17 Sampling Partikulat in Stack



The Apex Instruments Method 17 Isokinetic Sampling System, featuring the XC-53 metering console, is ideal for collecting and determining in-stack particulate emissions from a wide variety of sources. Particulate emissions are commonly sampled from coal-fired power plants, cement kilns, asphalt plants, incinerators and industrial sources.

Emissions data can be used for determining compliance with environmental regulations, acceptance tests for new control equipment, process optimization studies, plume dispersion modeling and providing data for health risk assessments.

Features

- Smaller and lighter console
- Easily replaceable dual pressure transducers
- Rugged durable case
- Sunlight readable display
- No messy manometer fluid headaches
- Option to select between metric or imperial
- Reliable, accurate results
- Digital display for TC temperatures, delta P, delta H, and gas meter volume
- Precision gas meter with mechanical index
- Carrying strap and 3 handles on case
- Internal diaphragm sampling pump



Call for details

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For More Information

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