



# F&J SPECIALTY PRODUCTS, INC.

*The Nucleus of Quality Air Monitoring Programs*

## Company Profile

F&J endeavors to ensure its air flow measurement instruments are accurate, reliable and maximize automation for the convenience of the air sampling specialist.

F&J has a standard business strategy to implement current technology in the development of air sampling and air flow calibration instruments.

F&J combines advances in hardware and software technologies to simplify the data collection process for the benefit of its customers.

F&J is a certified ISO 9001 and ISO 17025 air sampling instruments provider whose contributions to air sampling design ensures the air sampling specialist has the best tools to meet the ever increasing regulatory challenges in a limited manpower environment.



**World Class Instruments!**



**MEGA High Volume Air Sampler**



**Light Weight Low Volume  
Air Samplers**



**ULTRA High Volume  
CTBTO Air Sampler**



**World Calibrator  
PC Interfaceable  
Provides Calibration Certificate**

## INTRODUCTION OF OUR PRIMARY BUSINESS

### Air Flow Calibration Instruments

- High Level - World Calibrator Series - PC Interfaceable Series/User Customizable
  - The ultimate in end-user customization
- Mid Level - Compact Digital V.2 Series
- Level One - Mini-Calibrator Series

#### Common Features Include:

- Correction of Flow Rates and Volumes to a Reference T and P
- Optional correction to Ambient T and P
- Digital display of Flow, Temperature and Barometric Pressure
- Selection of Engineering units for measured and calculated parameters

### World Calibrator Series

- PC interfaceable
- Calibration certificate on Windows compatible printer
- Calibrations performed can be archived for future evaluation
- Accuracy determination based on Full Scale, or At Reading

Semi-automatic calibration set up of World Calibrator with F&J Digital Flow Meter Air Sampler



## TRADITIONAL AND ADVANCED-TECHNOLOGY AIR SAMPLING SYSTEMS

- High Level - Global Air Sampling Systems:
  - The ultimate in end-user customization, data management and report writing features
- Mid Level - Digital Flow Meter Systems:
  - Automation of the air sampling process
- Level One - Analog Systems

#### Common Features Include:

- Rugged, Reliable and Electrically Safe
- Technology Options to match regulatory requirements
- Pricing Options to match budgets



## Radioiodine Collection Cartridges

- TEDA Impregnated Charcoal Cartridges
- Silver Zeolite Cartridges

### Common Features Include:

- Consistent Quality and Performance
- Collection Efficiency vs. Flow Rate Testing
- Various Adsorbent Particle Sizes
- Various Geometries for Cartridges



## Personal Air Samplers and Accessories

- Multiple Flow Ranges: 5 LPM, 12 LPM, 15 LPM
- Digital Display
- Long Lasting NiMH Battery
- Battery Capacity Indication
- Lapel Filter Holders
- Paper Filters and Charcoal Cartridges



## Particulate Filter Media

- Glass Fiber, Quartz, Cellulose
- Many dimensions
- Smears (swipes)



Accurate NIST Traceable Calibration Services for  
F&J Digital Instrument Product Lines and Analog  
Instruments of all manufacturers



## Company Profile

Company Name:	F&J SPECIALTY PRODUCTS, INC.
President:	Frank M. Gavila
Established:	1979
Number of Employees:	23
Headquarters:	Ocala, Florida USA
Website:	<a href="http://www.fjspecialty.com">www.fjspecialty.com</a>

## Foreign Distribution Network

### Europe

Spain	Denmark	Russia
England	Sweden	Turkey
France	Finland	Belgium
Italy	Germany	Norway
Romania	Lithuania	Bulgaria
The Netherlands	Austria	Hungary
Czech Republic	Slovakia	Portugal
Ukraine	Poland	

### Middle East/Africa

Egypt	South Africa	Israel	Oman
Kuwait	Saudi Arabia	UAE	
Qatar	Jordan	Iraq	

### Asia/Pacific

Japan	Taiwan	Australia
Korea	Indonesia	Viet Nam
Singapore	India	Pakistan
Hong Kong	Sri Lanka	Malaysia

### Americas

Canada	Mexico	Brazil
Argentina		

## F&J Business Partners

- USA Federal and State Government Agencies
- Domestic and Foreign Nuclear Power Plants
- USA and Foreign Military Organizations
- Major Architect Engineers
- Foreign Government Agencies
- Major Environmental Monitoring Firms