



### MODEL NUMBER AND OPTIONS

#### Triboflow

Multichannel 25  - 2     -

#### ELECTRONICS

##### EI Number of Channels

- 06. Six - Included
- 08. Eight - Add
- 10. Ten - Add

##### EII Relay Contacts

- 1. No Relay Contacts Std.
- 9. Special

##### EIII Power Requirement

- 1. 120 VAC - Standard
- 2. 240 VAC - Add
- 9. Special

##### EIV Enclosure

- 1. NEMA 4 - Standard
- 2. NEMA 7/9 - Add
- 9. Special

##### EV Signal Output

- 1. 4-20 mA, 0-100% Meter - Standard
- 2. 0-10V, 0-100% Meter - Add
- 9. Special

##### SENSOR (Add per Sensor)

##### SI Probe Material

- 1. 316 Stainless Steel - Standard
- 2. Tungsten Carbide - Add
- 3. Inconel - Add
- 9. Special

##### SII Fitting/Insulation

- 1. Standard/Teflon
- 2. High Temperature & Pressure/ Ceramic - Add
- 3. Standard/Teflon with Air Purge - Add
- 4. High Temperature & Pressure/ Ceramic with Air Purge - Add
- 9. Special

##### SIII Probe Insertion Length \*

- 1. 1/2 inch - Standard
- 2. 3 inch - Add
- 3. 6 inch - Add
- 4. 12 inch - Add
- 5. 18 inch - Add
- 9. Special

##### SIV Sensor Mounting (please specify)

- Q. Quick Release - Standard
- N. 1/2" NPT - Standard
- S. Special

##### Cable Length

Total Length \_\_\_\_\_ @ \$ \_\_\_\_\_/ft

(Lengths \_\_\_\_\_ )

##### Connectors

Factory Installed # \_\_\_\_\_ @ \$ \_\_\_\_\_ ea.

Field Kits # \_\_\_\_\_ @ \$ \_\_\_\_\_ ea.

\*Probe should reach approximately mid-duct.

For large duct use two probes wired in parallel.

UNIT PRICE \$ \_\_\_\_\_

#### EXTRAS

Manuals (one included) # \_\_\_\_\_ @ \$ \_\_\_\_\_ ea.

Stainless steel tags # \_\_\_\_\_ @ \$ \_\_\_\_\_ ea.

Set of Sepias # \_\_\_\_\_ @ \$ \_\_\_\_\_ ea.

Set of Prints # \_\_\_\_\_ @ \$ \_\_\_\_\_ ea.

Spare Parts Kit # \_\_\_\_\_ @ \$ \_\_\_\_\_ ea.

Field Test Unit # \_\_\_\_\_ @ \$ \_\_\_\_\_ ea.

Extras Total \$ \_\_\_\_\_

### PRICE AND ORDER INFORMATION

Model 2500-2

#### CUSTOMER

Individual \_\_\_\_\_

Company \_\_\_\_\_

Address \_\_\_\_\_

City, State, Zip \_\_\_\_\_

Phone # ( ) \_\_\_\_\_

Fax # ( ) \_\_\_\_\_

#### PROCESS CONDITIONS

Temperature \_\_\_\_\_ Pressure \_\_\_\_\_  
°F(°C) psig (bar)

Duct ID \_\_\_\_\_ Velocity \_\_\_\_\_  
inches (cm) f/s-(m/s)

Solid \_\_\_\_\_ Gas \_\_\_\_\_

#### COMMENTS

#### APPLICATION

- Broken Bag Detection
- Continuous Particle Emission Monitoring
- Electrostatic Precipitator Monitoring
- Other \_\_\_\_\_  
(please specify)

P.O. # \_\_\_\_\_

MODEL NUMBER 25  - 2     -

Unit \_\_\_\_\_

Price \$ \_\_\_\_\_ Units \_\_\_\_\_

Price per point \$ \_\_\_\_\_

Extras \$ \_\_\_\_\_ TOTAL \$ \_\_\_\_\_

Delivery \_\_\_\_\_ Days ARO, Terms 30 days net  
 FOB Danvers, MA

Quotation # \_\_\_\_\_ Date \_\_\_\_\_

Prices remain as quoted for 30 days

Signature \_\_\_\_\_

#### REPRESENTED BY

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