



MODEL NUMBER AND OPTIONS

Triboflow 2604-

--	--	--	--	--	--	--	--	--	--

ELECTRONICS

EI Relay Contacts

- 1. Two 5 Amp SPDT - Std
- 9. Special

EII Power Requirement

- 1. 100-240 VAC - Std
- 9. Special

EIII Enclosure

- 1. NEMA 4X Fiberglass - Std
- 9. Special

EIV Analog Output

- 1. 4-20 mA Non-Isolated - Std
- 2. 4-20 mA Isolated - Add
- 9. Special

SENSOR

SI Probe Material

- 1. 316 Stainless Steel - Std
- 2. Tungsten Carbide (Abrasion Resistant) - Add
- 3. Inconel - Add
- 9. Special

SII Fitting/Insulation

- 1. Teflon - Std
- 2. High Temperature & Pressure/Ceramic - Add
- 3. Teflon with Air Purge - Add
- 4. High Temperature & Pressure/Ceramic with Air Purge - Add
- 5. Extended High Performance - Add
- 6. Extended High Performance with Air Purge - Add
- 9. Special

SIII Probe Insertion Length *

- | | |
|--------------------------|--------------------------|
| 2. 3 in (7.6 cm) - Add | 5. 18 in (45.7 cm) - Add |
| 3. 6 in (15.2 cm) - Add | 6. 30 in (76.2 cm) - Add |
| 4. 12 in (30.5 cm) - Add | 7. 36 in (91.4 cm) - Add |
| 9. Special | |

SIV Sensor Mounting

- Q. Quick Release - Std
- N. 1/2 in NPT - Std
- S. Special

SOFTWARE/HARDWARE

- M. Memory†
- A. AccuFaST
- C. CEM Package

† Standard with AccuFaST and CEM Package

OPTIONS

Ultra High Sensitivity** \$ _____

Quality Assurance Report** \$ _____

Serial Printer \$ _____

** Standard with CEM package

Cable Length (2604 uses special triax cable)

Total Length _____ ft. @\$ _____ /ft

Connectors

Factory Installed \$ _____ Set

Daisy Chain Kit \$ _____

*Probe should reach approximately mid-duct.
For large ducts, use two probes wired in series using daisy chain kits.

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. |

UNIT PRICE \$ _____

Extras Total \$ _____

PRICE AND ORDER INFORMATION

Model CEM 2604

CUSTOMER

Individual _____

Title _____

Company _____

Address _____

City, State, Zip _____

Phone # () _____

Fax # () _____

PROCESS CONDITIONS

Temperature _____ °F(°C) Pressure _____ psig(bar)

Duct ID _____ inches(cm) Velocity _____ f/s(m/s)

Solid _____ Gas _____

Normal Emission Level (if known) _____
g/DSCF (mg/m³) or lb/h (kg/h)

Comments _____

APPLICATION

- Baghouse Broken Bag Detection
- Continuous Particulate Emission Monitoring
- Cyclone Overflow
- Electrostatic Precipitator Monitoring
- Other _____

(please specify)

P.O. # _____

Model Number 2604 -

--	--	--	--	--

 -

--	--	--	--	--

 -

--

Unit Price \$ _____ # Units _____

Extras \$ _____ Total \$ _____

Delivery _____ Days ARO

Terms net 30 days; FOB Danvers, MA

Quotation # _____ Date _____

Prices remain as quoted for 30 days

Signature _____

REPRESENTED BY

Auburn International, Inc.

Danvers Industrial Park
Eight Electronics Avenue
P.O. Box 2008
Danvers, MA 01923

Phone: (508) 777-2460
(800) 255-5008
FAX: (508) 777-8820