



MODEL NUMBER AND OPTIONS

Triboflow 2240 - 2 [] [] [] [] - [] [] [] []

ELECTRONICS

- EI Relay Contacts** _____
- 5 Amp DPDT - Standard
 - Special

- EII Power Requirement** _____
- 120 VAC - Standard
 - 240 VAC - Add
 - Special

- EIII Enclosure** _____
- NEMA 12 - Standard
 - NEMA 4 - Add
 - NEMA 7/9 - Add
 - Special

- EIV Options** _____
- None
 - Pulse Feed Circuit - Add
 - Reverse Action Mode - Add
 - Special

SENSOR

- SI Probe Material** _____
- 316 Stainless Steel - Standard
 - Tungsten Carbide - Add
 - Inconel - Add
 - Special

- SII Fitting/Insulation** _____
- Standard/Teflon
 - High Temperature & Pressure/ Ceramic - Add
 - Standard/Teflon with Air Purge - Add
 - High Temperature & Pressure/ Ceramic with Air Purge - Add

S. 9. Special Ext. High Performance (PFA)

- SIII Probe Insertion Length *** _____
- 1/2 inch - Standard
 - 3 inch - Add
 - 6 inch - Add
 - 12 inch - Add
 - 18 inch - Add
 - Special

- SIV Sensor Mounting (please specify)** _____
- Quick Release
 - 1/2" NPT
 - 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 \$ _____

Electronics Base Price _____

EI _____

EII _____

EIII _____

EIV _____

Sensor Base Price _____

SI _____

SII _____

SIII _____

SIV _____

Cable _____

Connectors _____

PRICE AND ORDER INFORMATION

Model 2240-2

CUSTOMER

Individual _____

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 _____

COMMENTS

APPLICATION

- Baghouse Broken Bag Detection
- HEPA Filter Breakthrough
- Filter Breakthrough
- Electrostatic Precipitator Failure
- Other _____ (please specify)

P.O. # _____

MODEL NUMBER 2240 - 2 [] [] [] [] - [] [] [] []

Unit Price _____ Units _____

Extras _____ TOTAL _____

Delivery _____ Days ARO
Terms 30 days net FOB Danvers, MA

Quotation # _____ Date _____

Prices remain as quoted for 30 days

Signature _____

REPRESENTED BY

Auburn International, Inc.

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Approved