auburn® INTERNATIONAL

Triboflow®

MODEL NUMBER AND OPTIONS

Triboflow
Multichannel 25 [ ][ ] - [1][ ][ ][ ][ ] - [ ][ ][ ][ ]

ELECTRONICS

Electronics Base Price

EI Number of Channels _____ EI
- 06. Six - Included
- 08. Eight - Add
- 10. Ten - Add

EII Relay Contacts _____ EII
- 1. No Relay Contacts - Standard
- 9. Special

EIII Power Requirement _____ EIII
- 1. 120 VAC - Standard
- 2. 240 VAC - Add
- 9. Special

EIV Enclosure _____ EIV
- 1. NEMA 4 - Standard
- 3. NEMA 7/9 (Explosion proof)- Add
- 4. NEMA 4x S.S. - Add
- 9. Special

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

SENSOR (Add per Sensor) # Sensors _____ Sensor Base Price

SI Probe Material _____ SI
- 1. 316 Stainless Steel - Standard
- 2. Tungsten Carbide (Abrasion Resistant) - Add
- 3. Inconel - Add
- 9. Special

SII Fitting/Insulation _____ SII
- 1. Teflon - Standard
- 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 * _____ SIII
- 1. 1/2 in (1.3 cm) - Standard
- 2. 3 in (7.6 cm) - Add
- 3. 6 in (15.2 cm) - Add
- 4. 12 in (30.5 cm) - Add
- 5. 18 in (45.7 cm) - Add
- 6. 30 in (76.2 cm) - Add
- 7. 36 in (91.4 cm) - Add
- 9. Special

SIV Sensor Mounting _____ SIV
- Q. Quick Release - Standard
- N. 1/2 in NPT - Standard
- S. Special

Cable Length _____ Cable
Total Length _____ ft. @$ _____ /ft.
(Lengths _____)

Connectors _____ Connectors
Factory Installed # _____ @$ _____ Set
Field Kits # _____ @$ _____ Set

*Probe should reach approximately mid-duct.

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 2500-1

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 _____

Comments _____
_____
_____
_____

APPLICATION

- ❑ Flow Control
- ❑ Flow/Feed Loss
- ❑ Pneumatic Conveying
- ❑ Additive Blending
- ❑ Other _____ (please specify)
- ❑ Bin Bridging
- ❑ Screw Feeder Blockage
- ❑ Cyclone Overflow

P.O. # _____

Model Number 25 [ ][ ] - [1][ ][ ][ ][ ] - [ ][ ][ ][ ]

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

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