

Model 9000

To expedite a quotation, please complete the following worksheet and fax it to us at **978-777-8820**.

TRIBO.dgd Model # - **9000**

ELECTRONICS Power

- 1. 85 to 264 VAC
- 2. Other

CHANNELS

- 1. One Channel
- 2. Two Channels

SLOT 1

- 1. Relay Output
- 2. 4-20mA output
- 3. Serial Communication
- 4. Ethernet Communication
- 5. 4-20mA Input
- X. Empty

SLOT 2

(same choices as SLOT 1)

SLOT 3

(same choices as SLOT 1)

SLOT 4

(same choices as SLOT 1)

Remote Sensor Model#- **2000**

S1 Probe Material

- 1. 316 Stainless Steel
- 2. Tungsten Carbide
- 9. Special

S2 Insulation

- 1. Teflon (TFE):
-40° to 300°F (-40° to 150°C); up to 30 psi
- 2. Ceramic (High Temperature or Pressure):
-40° to 1000°F (-40° to 540°C); up to 2000 psi
- 3. Teflon (TFE) with Air Purge:
-40° to 300°F (-40° to 150°C); up to 30 psi
- 4. Ceramic with Air Purge
- 5. Extended High Performance (PFA):
-40° to 475°F (-40° to 240°C); up to 30 psi
- 6. Extended High Performance (PFA) with Air Purge
- 9. Special

S3 Probe Insertion Length

- 1. ½" (1.3cm)
- 2. 3" (7.6cm)
- 3. 6" (15.2cm)
- 4. 12" (30.5cm)
- 5. 18" (45.7cm)
- 6. 30" (76.2cm)
- 7. 36" (91.4cm)
- 9. Special

S4 Sensor Mounting

- Q. Quick Release
- N. 1/2" Male NPT
- V. Venturi (Fugitive Dust)
- S. Special

Cable Length (feet) _____ feet @ \$ _____ /foot

Cable Terminals

Factory Installed _____ @ \$ _____ /set
or Field Kit _____ @ \$ _____ /set

Extras

- Manuals (one included) _____ @\$ _____ each
- Stainless Steel Tags _____ @\$ _____ each
- Set of Prints _____ @\$ _____ each
- Spare Parts Kit _____ @\$ _____ each

_____ Electronics Base

_____ inc.
SLOT1

_____ SLOT2

_____ SLOT3

_____ SLOT4

_____ sensor base

_____ probe

_____ insulation

_____ special

_____ sensor mtg

_____ cable & connectors

_____ unit price

_____ extras

QUOTE FOR:

Name _____

Title _____

Company _____ unit price

Address _____

City _____ State _____ Zip _____

Telephone _____

(_____) _____

Fax (_____) _____

PROCESS CONDITIONS

Temperature _____ °F (C°) Fabric Filter

Duct ID _____ inches (cm) Cyclone

Maintenance _____

Solid _____ Other Process/Lost Product

Pressure _____ psig (bar)

Velocity _____ f/s (m/s)

Gas _____

Comment _____

QUOTE INFORMATION (FOR INTERNAL USE):

Quotation Number _____ PO Number _____

Unit Price \$ _____ Number of Units _____ Total _____

Delivery _____ days ARO

Price quote valid 30 days; Terms: Net 30, FOB Danvers, MA.

Signature _____ Date _____

