



### MODEL NUMBER AND OPTIONS

Triboflow  
Multichannel 21  - 1

#### ELECTRONICS

EI Number of Channels  \_\_\_\_\_ EI \_\_\_\_\_

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

EII Relay Contacts  \_\_\_\_\_ EII \_\_\_\_\_

- 1. 5 Amp DPDT-Standard
- 9. Special

EIII Power Requirement  \_\_\_\_\_ EIII \_\_\_\_\_

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

EIV Enclosure  \_\_\_\_\_ EIV \_\_\_\_\_

- 1. NEMA 12-Standard
- 2. NEMA 4-Add
- 3. NEMA 7/9-Explosion Proof -Add
- 9. Special

EV Options  \_\_\_\_\_ EV \_\_\_\_\_

- 1. None
- 2. Pulse Feed Circuit-Add
- 3. Reverse Action Mode-Add
- 9. Special

#### SENSOR (Add per Sensor)

SI Probe Material  \_\_\_\_\_ SI \_\_\_\_\_

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

SII Fitting/Insulation  \_\_\_\_\_ SII \_\_\_\_\_

- 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  \_\_\_\_\_ SIII \_\_\_\_\_

- 1. 1/2 Inch-Standard
  - 2. 3 Inch-Add
  - 3. 6 Inch-Add
  - 4. 12 Inch-Add
  - 5. 18 Inch-Add
  - 9. Special
- Specify adequate probe length to ensure particulate contact with probe

SIV Total Cable Length  \_\_\_\_\_ SIV \_\_\_\_\_

- |              |              |                |
|--------------|--------------|----------------|
| 1. 100 Feet* | 5. 500 Feet* | 9. 900 Feet*   |
| 2. 200 Feet* | 6. 600 Feet* | 0. 1000 Feet*  |
| 3. 300 Feet* | 7. 700 Feet* | S. Special*    |
| 4. 400 Feet* | 8. 800 Feet* | X. Unspecified |

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

#### EXTRAS

- Additional Manuals \$5.00 each \_\_\_\_\_ (one included)
  - Tags: \$5.00 each \_\_\_\_\_
  - Sepia drawings: \$5.00 each \_\_\_\_\_
  - Express delivery (14 days or fewer) Add 5% \_\_\_\_\_
  - 1/2" NPT half-coupling: \$10.00 each \_\_\_\_\_
- \*See Price List.

EXTRAS TOTAL \$ \_\_\_\_\_

### PRICE AND ORDER INFORMATION

Model 2100-1

#### CUSTOMER

Individual \_\_\_\_\_

Company \_\_\_\_\_

Address \_\_\_\_\_

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

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

#### 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 Conveyor Blockage
- Additive Blending
- Bin Bridging
- Screw Feeder Blockage
- Cyclone Overflow
- Other \_\_\_\_\_ (please specify)

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

Model Number 21  - 1

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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Approved