

## CFM Without a Hood

### STA2

The STA2 In Duct Hot-wire Anemometer calculates CFM from air velocity and free area.

With in-duct traversing the STA2 is an excellent alternative to costly, bulky hoods for air balancing.

- Fast response time
- Dual display to show any combination of real-time CFM, air velocity, or temp
- Minimizes effects of turbulence with time or test point averages
- Fast, accurate temps
- Affordable air balancing

### Included

- Stabilizing cone - RCONE1
- Padded blow-molded case



## Air Velocity and Temperature Accessory Head

### AAV3

- Air Velocity:  
Ft/min, meters/sec,  
MPH, KM/hr  
Range: 80 to 5900 ft min  
Accuracy:  $\pm 3\% + 1 \text{dgt}$
- Temperature:  
Displays  $^{\circ}\text{F}$  and  $^{\circ}\text{C}$   
Range:  $-4^{\circ}\text{F}$  to  $140^{\circ}\text{F}$   
Accuracy:  $\pm 1^{\circ}\text{F}$  from  $32^{\circ}\text{F}$   
to  $113^{\circ}\text{F}$  Resolution:  $0.5^{\circ}\text{F}$

