

IN DUCT HOT-WIRE ANEMOMETER

Ditch the hood.

The Hot-wire Anemometer is built for the HVACR professional's air balancing needs. The compact probe tip makes measuring air velocity directly in the duct a breeze. It's great for traversing a duct and automatically calculating CFM without the hassle and expense of a bulky hood. The 38" telescoping probe's laser etched ruling and flattened edges allows techs to locate proper measurement points within a duct, and ensures that the probe is properly aligned.

Hot Wire Anemometer, STA2

- In-duct air balancing with fast response time
- Minimizes turbulence effect
- Hands free testing
- 38" telescoping probe in in-duct traversing
- Dual display shows combo of real-time CFM, air velocity, or temp

