



AP275TM Rotating Vane Probe

The Pacer AP275 Rotating Vane Probe is a high-precision anemometer probe used in many demanding applications including Industrial Process Control, Laboratory, Cleanroom, Critical HVAC, Aerospace and Automotive Development, and Field Research. Pacer products are supported by an expert engineering team ready to customize to any requirements.

Standard Air Velocity Measurement Range

- 40 to 7800 ft/min (feet per minute)
- 0.2 to 40.00 m/s (meters per second)

Accuracy

- ±1.0% of Reading
- NIST calibration available

Standard Operating Temperature

- -4 to 212°F
- -20 to 100°C

Features Include

- Mounting boss with 3/8-16 UNC tapped hole as shown below
- Durable metal vane and body
- Long-life precision bearings
- On-board electronics with calibrated air speed pulse output
- Custom connector cables available

