

# HANDHELD ANEMOMETER



Excessive cooling can reduce the effectiveness of your curing system. Ensure proper cooling and lamp efficiency with this handheld air velocity measurement device. With a selectable LCD display indicating knots, m/second, KPH, MPH or FPM, this waterproof meter has a range of 70-7830 FPM, and 0.7-89 MPH to precisely detect air flow. 2 sealed tactile rubber buttons control all functions. 3 operating modes of current, average, and maximum air speed can be changed at any time depending on requirement. Anodized aluminum impeller is precisely balanced and shock-mounted, and can be popped out for replacement.

## **SPECIFICATIONS:**

- On-axis Accuracy: +/-3%
- Display type: Reflective LCD
- Digit height: 10mm (.4")
- Update timing: 1 second
- Auto shutdown: 30 seconds after last key press
- Battery: User-replaceable CR2032 coin cell (typical life of 400 hours)
- Operating Temperature: Range of -15 to 50°C (5 to 122°F)
- Storage Temperature: Range of 20 to 80°C (-4 to 176°F)
- Dimensions: 4.8" x 1.7" x 0.6" (122 mm x 42 mm x 14 mm)
- Weight: 1.5 oz (43g)

<u>PART NUMBER</u>	<u>DESCRIPTION</u>
<b>M015-001</b>	<b>HANDHELD ANEMOMETER</b>

## **24-HOUR PRODUCT SERVICES**

**Internet: [www.uvprocess.com](http://www.uvprocess.com)**

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**UV PROCESS SUPPLY, INC.**