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## 2. SPECIFICATIONS

 air velocities in heating ventilation and air conditioning(HVAC) systems. * Wide range of applications including measurement of * Uses durable, long lasting components, including a
strong, light weight ABS-plastic case. * Fast and accurate readings with LCD display.

* Power source from 006P DC 9V battery. * Multi-unit of measurements : m/s, km/h, ft/min, knots วsn Кఫ! * High quality and economical cost.
* Pocket size compact case.
* Separate probe for easier measure

1. FEATURES

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| Power Supply | DC 9V 006p, MN1604 (PP3) battery or equivalent. (heavy duty type). |
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| Power Current | Approx. DC 6 mA . |
| Weight | 381 g/0.84 LB. |
| Dimension | Main instrument: $\begin{aligned} & 180 \times 73 \times 23 \mathrm{~mm} \\ & (4.3 \times 2.9 \times 1.4 \text { inch }) . \end{aligned}$ |
|  | Sensor head: <br> Round, 72 mm Dia. |
| Weight | $260 \mathrm{~g} / 0.58$ LB ( including battery ). |
| Accessories Included | Instruction manual..................................................... PC. Sensor probe........ |



