

ponpe

INSTRUMENTS

AIR QUALITY DETECTOR

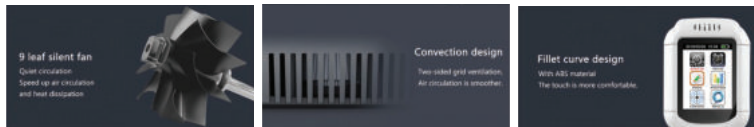
เครื่องวัดคุณภาพอากาศ

PONPE 325PM



Description

1. Color LCD display, the readings are clearly displayed, and the test results are clear at a glance.
2. Infrared PM2.5 test probe is used to support PM1.0, PM2.5 and PM10 detection.
3. Support different interface display, freely switch, more humane.
4. PM2.5, HCHO and TVOC super alarm and timely alarm.
5. Built-in high-capacity lithium battery, long battery life, can be used N times on a single charge.



AIR QUALITY DETECTOR

PONPE 325PM

เครื่องวัดคุณภาพอากาศ

Technical Parameters

Model

- Name: HCHO PM1.0 PM2.5 PM10 TVOC Detector
- Display mode: LCD screen display
- Working principle : Electrostatic technology
- Power: 5V (built-in rechargeable battery)
- Power mode : USB
- Input: AC100-240V 50/60HZ 0.15A
- Rated output voltage: 5V
- Rated output current: 1A
- Measuring range: 0-1.999MG /M3 (Formaldehyde) 0-9.999MG/M3(TVOC)
- Continuous working time : 1-300 (min)
- Applicable area : 21m2 (including) -30m2 (inclusive)
- Size: about 155*87*35(mm)/6.10*3.43*1.38in



Scope off application

