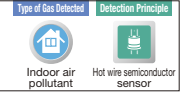


XP-339V



Considerations for Use

- This detector provides a readout with "no unit," indicating relative intensity of TVOC. It does not directly measure and indicate the "TVOC value," an interim target set by Ministry of Health, Labour and Welfare.

Features

- Detects VOCs totally.
- Measures just by turning a switch.
- Quick measurement in 30 seconds.
- Peak hold function.

* VOCs stand for Volatile Organic Compounds included in building materials, paints, wallpaper, heat insulating materials, and adhesives used for walls, ceilings, and floors.

Applications

- When purchasing housing materials.
- At the delivery of the house.
- Sales promotion of housing.
- Checking out remodeling byproducts.

Specifications

Model	XP-339V
Substance Detected	Volatile Organic Compounds
Detection Principle	Super sensitivity hot wire semiconductor
Sampling Method	Extractive by micro air pump
Response Time	30s or less (90% response)
Power Source	4x AA (R6) alkaline dry cells or AC adaptor
Battery Life *1	Approx. 8 continuous hours (by alkaline cells) Low battery alarm function
Operating Temperature	0 to 40°C
Display	Digital (0-2000), Peak hold function
Dimensions	W84 × H190 × D40mm
Weight	Approx. 550g
Standard Accessories	AC adaptor, 4x AA (R6) alkaline dry cells, Filter element, Activated carbon filter (with case), Sample draw attachment, Soft case, Probe with filter/moisture trap, Spare filters

*1 Battery life may vary with ambient conditions, conditions of use, storage period, battery manufacturers, etc.