



Portable pesticide residue fast detector (10 channel)

Model: **APEX-LJ307**

Standard: **GB/2763-2005&ICS67.040**

Introduce: **Introduction:** APEX-LJ307 pesticide residue is a new instrument developed according to China's national conditions and needs of the market, the rapid ...

Detailed product information

Introduction:

APEX-LJ307 pesticide residue is a new instrument developed according to China's national conditions and needs of the market, the rapid detection of organophosphorus and carbamate pesticide residues amount. It can be widely used in the product quality supervision and inspection, the pesticide residues detected in the department of health and epidemic prevention, environmental protection, business administration, wholesale vegetable market, vegetable production base, supermarkets, shopping malls, pesticide residue monitoring system such as vegetables and fruits.

Features:

- 1.APEX-LJ307 pesticide residue has excellent quality in line with national standard methods (GB/T5009.199-2003) international standards ICS67.040.
- 2.APEX-LJ307 pesticide residue detection speed and accurate detection time only13 minutes.
3. APEX-LJ307 pesticide residue detection, 10 samples can be detected simultaneously.
- 4.APEX-LJ307 pesticide residue using the MCU intelligent control, with communication, online, measure, record, preserve function. Simple operation, without professional
- 5.APEX-LJ307 pesticide residue, small size, light weight, easy to carry, suitable for the majority of groups.
- 6.APEX-LJ307 pesticide residue site detection of organic phosphorus in fruits and vegetables and Carbamate Pesticides.
- 7.APEX-LJ307 pesticide residue using a pulse power supply, low power consumption, built-in rechargeable lithium battery, long-term durability.

Main Specification:

Detection limit	0.1- 3.0 mg/kg
the suppression rate	0-100%
measurement accuracy	± 5%
Testing time	13 min
Testing samples	10 channel
Standards	GB/T5009.199-2003