



Food acidity plan PH plan PH meter

Model: **APEX-LJ358**

Standard: **GB/T 12456-1990&ICS67.050**

Introduce: ☆Introduction: APEX-LJ358 Food handheld pH meter is mainly used in meat processing. Testo 205 structural design is very user-friendly, and with a scr...

Detailed product information

☆Introduction:

APEX-LJ358 Food handheld pH meter is mainly used in meat processing. Testo 205 structural design is very user-friendly, and with a screen display, whether in the production process, or to purchase detection, or repeated measurements, are your ideal choice. The most special thing is piercing pH probe and temperature probe combined with temperature compensation to ensure that the measurement fast and accurate.

☆Features:

- 1.APEX-LJ358 Food handheld pH meter's pH probe and temperature probe into one, easy to use and measurement.
- 2.Replaceable probe, probe a variety to choose from
- 3.Electrode without maintenance, can be freely used
- 4.Backlit display, clear display readings.
- 5.Sound feedback function keys, automatic feedback function
- 6.2-line display, clear reading
- 7.Automatic identification of the full scale value do not need professionals to operate.
- 8.Select diversity, for 1:00, 2:00 or 3:00, calibration
- 9.pH probe by a solid plastic, the quality is guaranteed

☆Main Specification

Operating Temperature	-20 ~ +70 ° C
Operating Temperature	0 ~ +50 ° C
Battery life	80 h (10 min, the automatic shutdown)
Weight	135 g
Size	145 x 38 x 167 mm
Probe type NTC range	0 ~ +60 ° C (short-term up to +80 ° C for 5 minutes)
Probe type NTC precision	± 0.4 ° C
Probe type NTC resolution	0.1 ° C
Probe type pH electrode range	0 ~ +14 pH
Probe type pH electrode accuracy	± 0.02 pH
Probe type pH electrode Resolution	0.01 pH