



hand-held type water salinity meter

Model: **APEX-LJ419**

Standard: **GB12763.4-91**

Introduce: ☆Introduction: APEX-LJ419 water salinity meter for convenient and rapid determination salt (sodium chloride) solution concentration or the refractive...

Detailed product information

☆Introduction:

APEX-LJ419 water salinity meter for convenient and rapid determination salt (sodium chloride) solution concentration or the refractive index weight percentages. Widely used in salt, food, drink, and other industrial department and the agricultural production and research.

☆Features:

- 1.APEX-LJ419 water salinity meter for convenient, rapid determination of the concentration or the refractive index of the weight percentage of salt (sodium chloride) solution
- 2.The water salinity meter can quickly read the salt concentration or seawater proportion
- 3.This is the saline concentration meter. The measurement range 0.0 ~ 10.0g/100g.
- 4.It is suitable for the measurement of seaweed such as salinity. In the materials used in resin with salt tolerance.

☆Main specification

Scale range	sodium chloride 0.0 to 10.0%
Minimum Scale	sodium chloride 0.1%
Size &Weight	3.2 × 3.4 × 20.3 cm, 105 g
Options	small volume samplings for MASTER series prism cover: of RE-2311-58M (except viscosity)
Consumables / parts	the MASTER series lighting boards: RE-2471-56M