

PXS NO₃ NITRATE CONCENTRATION METER



Characteristics of instrument

1. The pxs-no3 nitrate ion concentration meter is produced by using the single-chip microcomputer technology, which makes the operation simple and convenient, and the digital display is intuitive and correct.
2. The instrument has the functions of manual temperature compensation and automatic temperature compensation (when the temperature electrode is connected, the instrument enters automatic temperature compensation and displays the current temperature; When the temperature electrode is not connected, the instrument enters the manual temperature compensation, and the instrument displays the manual temperature setting value. The temperature electrode belongs to the selective key. If the user needs it, it should be presented when ordering.
3. Besides pNO₃ value display, the instrument also has nitric acid ion concentration value display function.
4. Instrument appearance is beautiful and lightweight.

Main technical parameters

Measurement range	pNO ₃ value :(0.00 ~ 5.00) pK NO ₃ concentration: 650ug/L ~ 65g/L). mV value :(-1800 ~ 1800) mV.
Resolution	0.01 pNO ₃ .
External dimension	200 x 210 x 70
Weight	1.5kg