

Features

- It can control titration endpoint according to preset potential.
- It can pre-control potential adjustment.
- It adopts solenoid valve for controlling dropping liquid.
- It has manual, automatic and constant pH (potential) titration modes.
- It is equipped with delay circuit of titration endpoint.
- It is suitable for potential titration for laboratory volumetric analysis.
- It is equipped with JB-1A stirrer.



Specifications

MODEL	PL.TL.ZD-2
Measuring Range	pH: (0.00~14.00)pH, mV:(-1400~1400)mV
Resolution	pH: 0.01pH; mV: 1mV
Accuracy	pH:±0.03pH±1 bit; mV:±0.35%FS
Stability	±0.01pH/3h
Input Impedance	≥3 x 10 ¹¹ Ω
Power	AC (220±22)V, (50±1) Hz
Dimension	300 x 235 x 100 mm
Net Weight	3kg
Package Size	490 x 410 x 300 mm
Gross Weight	4kg