

- 148 Conductivity meter:  
Range: pH: 0~14pH; mV: 0~1999mV.  
Temp: 0~100 C (32~200 F).  
Resolution: pH: **0.01pH**; mV: 0.1mV.  
Temp: 0.1 C; 0.1 F.  
Accuracy: pH: +/- 0.002pH mV: +/-0.2mV.  
Temp: 0.5 C; 0.9 F

**Electrode temperature probe  
and conductivity probe and stand & holder**



- 151 **Research model** conductivity meter  
**Conductivity & Temp . Meter**  
**Conductivity**  
Range Mhos : 0 Micro Mhos / cm  
to 20 m Mhos / cm in 5 range  
Accuracy 0.3 % F.S. 2 Micro Mhos cm to 20 m  
Resolution 0.1 Micro Mhos / cm  
Measuring Frequency 1000 Hz  
Temp. Compensation 0 to 50' C Manual  
Cell Constant 0.4 to 1.6 adjustable  
**Temperature**  
Range 0 to 100' C  
Accuracy  $\pm 0.02\% \pm \text{digit}$   
Resolution 0.1' C  
Display 3.5 digit LED Display  
Accessories Conductivity Cell,  
Temp, Probe  
Electrode Stand, Dust Cover, Instruction Manual

