

**Product Code . JL-TAMI-1025**

## Conductivity Bridge



### Description

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#### Conductivity Bridge

- This instrument is to measure Conductance of Electrolyte solution or its Resistance directly.
- Working frequencies are 50 Hz and 1 KHz.
- Direct calibration in MHO. Resistance 0.1 Ohms to 1 Meg ohms. Conductance 1 MHO to 1 Micro MHO in seven ranges, Accuracy  $\pm 1\%$  mid scale and  $\pm 3\%$  on both ends.
- Null detection on meter with Conductivity Cell.

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