

Dynamic Mutual Conductance Multi Tester 510X

[Hickok Electrical Instrument Co.; Cleveland, OH](#)

- [United States of America \(USA\)](#)
- **Manufacturer / Brand**
- [Hickok Electrical Instrument Co.; Cleveland, OH](#)
- **Year** 1942-3
- **Number of Tubes** 2
- **Valves / Tubes**
- [83 5W4](#)
- **Wave bands**
- - without
- **Power type and voltage**
- Alternating Current supply (AC) / 220 Volt
- **Loudspeaker**
- - - No sound reproduction output.
- **Material**
- Leather / canvas / plastic - over other material
- **from Radiomuseum.org**
- **Model: Dynamic Mutual Conductance Multi Tester 510X** - Hickok Electrical Instrument
- **Shape**
- Tablemodel, Box - most often with Lid (NOT slant panel).
- **Dimensions (WHD)**
- 350 x 120 x 350 mm / 13.8 x 4.7 x 13.8 inch
- **Notes**
- Test Dynamic Mutual Conductance, Volts, Ohms, Capacity, Milliamperes, Decibels and Inductance.
- **Net weight (2.2 lb = 1 kg)**
- 7.5 kg / 16 lb 8.3 oz (16.52 lb)
- **Source of data**
- - - Data from my own collection
- **Mentioned in**
- - - Manufacturers Literature
- **Author**
- Model page created by [José Bustos](#). See "Data change" for further contributors.

