



An ISO 9001:2008 Company

RESISTOR CALIBRATION BOX MODEL - RCB-3-1T

The RCB is also used to verify and proof any High Voltage Insulation Tester. It can be utilized to calibrate all High Voltage Insulation Testers very accurately. analog or digital. Some insitutions, laboratories and large industries require their own calibrator for testing instruments.



SPECIFICATIONS :

- Resistance Range (Ohm) : 1M, 10M, 100M, 1G, 5G, 10G, 100G, 1T.
- Resistance Tolerances : $\pm 1\%$ (F)
- Temperature Coefficient : ± 25 ppm/degree C : 1M Ω , 10M Ω , 100M Ω .
 ± 100 ppm/degree C : 1G Ω , 5G Ω
 ± 200 ppm/degree C : 10G Ω , 100G Ω
 ± 1000 ppm/degree C : 1T Ω
- Max. Working Voltage : DC 10kV
- Operating Temperature : -30 °C ~ 75 °C
- Power Consumption : Below 3W
- Connecting Terminals : Binding Post : Resistance circuit and guard
- Dimensions : 430(L) x 324(W) x 127(D)mm
- Weight : Approx. 4.14kg

Note: All Specification are Subject to change without prior notice.



An ISO 9001:2008 Company

G-17, Bharat Industrial Estate, T. J. Road, Sewree (W), Mumbai - 400 015. INDIA.

Sales Direct : 022 - 24156638.

Tel.: 022 -2 4124540, 24181649

Fax : 022 - 24149659

Email : kusam_meco@vsnl.net, Website : www.kusamelectrical.com, www.kusam-meco.co.in