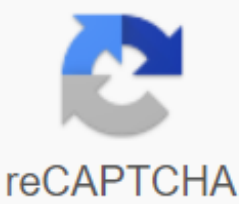




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Opinions on related products: 12x interest-free12x interest-free12x interest-free12x interest-free12x interest-free12x interest-free12x interest-free12x interest-free12x interest-free12x interest-free12x interest-free12x interest-free12x interest-free12x interest-free delivery depends on weight, price and distance of delivery. Proof of voltage 500 V - 1000 V. Maximum resistance reading 100 GZ 500 V. 200 GK and 1000 V. Short-circuit current 1 mA 2%. The accuracy of test voltages is 2% of the nominal voltage over R and 1 GK. An internal chain limiting resistance to 500 kH 500 V. 1 MH and 1000 V. Class 2 megameter accuracy (2% of the length of the scale). Analog indicator Scale up to 98 mm in length, tight-band, mirror to avoid parallax errors. IP54 protection index (closed cover). Safety in accordance with IEC 61010-1 requirements. Electromagnetic Compatibility (E.M.C.) In accordance with the requirements of NKV 61326-1. Electromagnetic immunity in accordance with IEC 61000-4-3 requirements. Electrostatic immunity in accordance with IEC 61000-4-2 requirements. The power of the rechargeable internal battery is 7.2 V - 1500 mAh (NiMH). Battery Charger Power 12 V - 1.0 A. Operating temperature -5 degrees Celsius. Storage temperature from -25 to 65 degrees Celsius. Humidity up to 95% RH (without condensation). The equipment weighs approximately 1.6 kg. Size 221 x 189 x 99 mm. Tensioness de prueba 500, 1000, 2500, 5000 V con selecci'n r'pida. 500 v hasta 5 kV in pasos de 100 v o 500 W. Tencion continues, negative respect for tierra. Range 5 TK 5 kV. Corrector of the cortugrug 1.5 and 0.5 mA. Exatitud de las tensiones de teste - 3% del prowess nominal sobre una resistencia de 10 G. Exatitud b'sica del meg'hmetro - 5% de la lectura entre 1 MH y 1 TK, 20% of la lecture between 1 TK and 5 TK. Advanced Features Automatic Calculus del Index Polarizacon. Automatic calculation of the Dielectric Absorci'n index. Ensios Pasa / No Pasa y de Tiempo fijo. Ensios de esclone de Tensen. Memory for hasta 4000 measured values. Filter to eliminate these interferences. Impresora Imprime el tiempo transcurrido, la tenc'n realmente aplicada a la carga y la resistencia medida. USB data interface. The chronometer is included Muestra el tiempo grandfather ale de la medicn en formato mm:ss, hasta 90:00. IP54 Environmental Protection Index (con la tapa cerrada). Seguridad de acuerdo con IEC 61010-1. Electromagnetic Compatible (E.M.C.) De acuerdo con IEC 61326-1. Inmunidad de las radiaciones electromagnetic de acuerdo con IEC 61000-4-3. Electrostatic inmunidad de acuerdo con IEC 61000-4-2. Alimentacia Bateria recargable domestic (12 V - 3 Ah) for 100 - 240 W. Battery loader for 100 - 240 B. Air temperature from -5 to 50 degrees Celsius. Temperatures in Almachenamiento are -25 degrees Celsius to 70 degrees Celsius. Humedad 95% RH (blue condensate). Weight about 3.6 kg. Size 274 x 250 x 124 mm. Voltage test 500, 1000, 2500, 5000 V with fast choice. 500 V to 5 kV in steps from 100 V or 500 V. Tension continues, negatively in relation to the ground. Range 5 TK 5 kV. Short circuit of the current 1.5 and 0.5 mA. The accuracy of test voltages is 3% of the face value over the resistance of 10 GG. Basic accuracy of the meter - 5% of the readings from 1 MH to 1 TK. 20% of readings from 1 TK to 5 TK. Advanced Features - Automatic calculation of the polarization index - Automatic calculation of the Dielectric absorption index - Pass / Do Not Pass and Fixed Time Tests - Voltage Step Test - Memory for up to 4000 measured values Printer prints the past time, stress actually applies to the element being tested, and measured resistance. Usb. The built-in stopwatch indicates the time that has elapsed since the beginning of the measurement in the mm:ss format. Ip54 Environmental Protection Index (closed cover). Security is consistent with IEC 61010-1. Electromagnetic Compatibility (E.M.C.) IEC 61326-1 meets the requirements. Immunity to electromagnetic radiation corresponding to IEC 61000-4-3. Electrostatic immunity corresponds to IEC 61000-4-2. The power of the internal rechargeable battery (12 V - 3000 mAh) or the power grid (through the power supply). Charger 12 V - 2 A. Operating temperature from -5 to 50 degrees Celsius. Storage temperature from -25 to 70 degrees Celsius. Humidity 95% RH (no condensate). Weight of about 3.6 kg. Dimensions 274 x 250 x 124 mm. Digital megameter 0.5 kV to 5 kV (steps 100V) 5T Ohms IP Memory IA SVT Mega MDbbras-5060X, is a very versatile, intelligent, easy-to-use equipment. It uses experimental, highly efficient technology that provides reliable, safe and accurate measurements of insulation resistance of up to 5,000,000 MO 5 kV, with 4 pre-selected test voltages: 500 V - 1 kV - 2.5 kV - 5 kV. Any other voltage from 500 B to 5 kV can be selected in steps 100 V or 500 V. The work of this megameter is very simple and intuitive: after connecting test cables, connect to the On/Off switch, determine the test voltage and click on Start. At this point, the voltage in the sample begins and at the same time the timer begins to count the past tense. The system automatically searches for the most suitable scale and indicates in the alphabetical display the value of insulation resistance, measured with its corresponding unit, in digital and analog form (on the bargraph), without requiring any multiplication factor. Specifications: Measuring resistance to 5 TO Automatic Measurement Of the Absorption Index and Polarization Index Stress Step Step Filter to minimize hours and calendar memory interference to 4000 measured values USB Interface software for computer analysis Built-in printer (optional) voltage test 500, 1000, 2500, 5000 V with a quick choice. 500 V to 5 kV in steps from 100 V or 500 V. Tension continues, negatively in relation to the ground. Range 5 TO No. 5 kV. Short circuit of the current 1.5 and 0.5 mA. The accuracy of test voltages is 3% of the face value over the resistance of 10 GO. The basic accuracy of the megameter - 5% of the reading - 3 digits. (1 MO to 500 GO at any test voltage) Advanced Automatic Polarization Index Calculation features. Automatic calculation of the Dielectric absorption index. Tests pass /does not pass and fixed time. Stress step test. Memory for up to 4000 measurements. The printer (optional) prints the past tense, the voltage actually applies it to the test element and measured resistance. Usb. The built-in stopwatch indicates the time that has elapsed since the beginning of the measurement in the mm:ss format. Ip54 Environmental Protection Index (closed cover). Security is consistent with IEC 61010-1. Electromagnetic Compatibility (E.M.C.) IEC 61326-1 meets the requirements. Immunity to electromagnetic radiation corresponding to IEC 61000-4-3. Electrostatic immunity corresponds to IEC 61000-4-2. The power of the internal rechargeable battery (12V - 2.3 Ah) or 100 - 240 VV network. Battery charger for 100 - 240 VA. Temperatures range from -5 to 50 degrees Celsius. Storage temperature from -25 to 65 degrees Celsius. Humidity 95% RH (no condensate). 2-year direct warranty with supplier. The Inmetro/RBC Rasterado Calibration Certificate (optional) Megabras model MD-5060x digital megameter is a very versatile, intelligent, easy-to-use hardware. It uses experimental high-efficiency technology that provides reliable, safe and accurate measurements of insulation resistance to 5,000,000 MH 5 kV, with 4 pre-selected test voltages: 500 V - 1 kV - 2.5 kV - 5 kV. Any other voltage from 500 B to 5 kV can be selected in the steps of 100 V or 500 V. Resistance measurement up to 5 T-Automatic measurements of the absorption index and Stepfilter tension to minimize interferenceClock and memory calendar to 4000 measured values USBinterfaceSoftware for computer analysisEmbedded printer (optional) Product Product Datasheet megôhmetro megabras md 1000r. megometro megabras 10kv. megôhmetro megabras md 1000r manual. megometro megabras mi 5500e. megôhmetro megabras 15kv. megometro megabras preço. manual megometro megabras. megôhmetro digital megabras

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