



■ TAG330

➔ Electronic HV no-voltage tester, from 50 to 765 kV

▶ STANDARD :

IEC 61243-1

▶ USE :

Device designed to test for the absence of voltage on HV systems up to 765 kV. Its use is particularly recommended for voltages over 400 kV.

▶ TECHNICAL SPECIFICATIONS :

- Mains frequency range: 16.66; 50 or 60 Hz, please specify when ordering.
- Indication of the absence of voltage and the correct operation of the device by a green LED.
- Very sturdy polycarbonate casing.
- Self-test device.
- Electronic cut-out if battery drops under threshold voltage of 8V.
- Can be used in all weathers.
- Temperature range: from -25-- Tempe-
- Power supply: one 9V alkaline battery.

Device comes in a metal case with hooks \varnothing 60 and 120 mm and straight electrode 100 mm.

▶ ADVANTAGES :

Devices features an electronic detection system with miniature gas discharge tubes.

This original configuration gives it very high performances, especially in the case of high induction and/or parasitic electric fields.

▶ TABLE LEGEND :

Other settings available with a ratio of 173 up to 735 kV.



Ref.	Voltage Range	Dimensions	Weight
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T33FR063090C	63 kV to 90 kV	210 x 90 mm	420 g
T33FR150150C	150 kV	210 x 90 mm	420 g
T33FR225400C	225 kV to 400 kV	210 x 90 mm	420 g
T33FR400765C	345 kV to 765 kV	210 x 90 mm	420 g

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