

RDYZ-IV Arrester Discharge Counter Tester

RDYZ-IV Arrester Discharge Counter Tester is a special instrument for detecting the discharge counter at the lower end of arrester in substations, hydrothermal power plants and large self-provided power plants. It can not only check the number of lightning strokes, but also check the leakage current (maximum value). It is dual-purpose.



Product features

1. It can not only check the number of lightning strokes, but also check the leakage current (maximum value).
2. Small size, light weight, easy to carry.



Product specifications and technical parameters

Picture	A photograph of the RDYZ-IV Arrester Discharge Counter Tester, showing the front panel with the digital display and control buttons.
Model	RDYZ-IV
Output voltage	DC600V $\pm$ 5%
Output current	AC 1ma-5ma (maximum, load less than 500 Ω) $\pm$ 3%
Interval time	$\geq$ 30s
Power supply	AC220 V $\pm$ 10% 50 Hz $\pm$ 2%
Impulse current	$\geq$ 100A (8 / 20 μ s)
Volume	260mm $\times$ 190mm $\times$ 175mm
Weight	4kg



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