

PD-22 脉冲校准器

产品资料

PD-22 是一款由 MCU 控制输出脉冲的便携式局部放电校准器，采用可充电锂电池供电，可按需输出八档放电量，为局放检测仪提供注入校正。



技术参数

产品型号	PD-22
注入电荷	2、5、10、20、50、100、200、500 pC
上升时间	< 30 ns
重复频率	约 1.06 kHz
幅值误差	≤ 3%
外形尺寸	125 × 86 × 50 mm

配置与应用说明

用于局放检测仪的注入校正，可结合检测仪与被试回路确认接线及操作条件。选型时，需提供检测仪型号、拟用校正档位和现场连接方式，以便技术团队核对适配情况。

产品参数依据现有官网资料整理，详细配置与适配条件请与技术团队确认。

PD-22 pulse calibrator

Product information

A portable partial discharge pulse calibrator with MCU-controlled output and a rechargeable lithium battery. Eight injection charge levels are available for PD instrument calibration.



Technical specifications

Model	PD-22
Injection charge	2, 5, 10, 20, 50, 100, 200, 500 pC
Rise time	< 30 ns
Repetition rate	Approx. 1.06 kHz
Amplitude error	≤ 3%
Dimensions	125 × 86 × 50 mm

Configuration and application

For charge injection calibration of PD instruments. Confirm connections and operating conditions for the detector and test circuit. Provide the instrument model, required charge levels and connection arrangement when discussing compatibility.

Based on existing website product information. Confirm detailed configurations and application conditions with our technical team.