

NEW The HVPD pC (picocoulomb) Calibrator



HVPD pC (picocoulomb) Calibrator is a handheld unit suitable for calibration pulse injections on high voltage (HV) cables and plant as part of off-line partial discharge (PD) testing. The device provides calibration pulses from 1 pC up to 100 nC (100,000 pC) and is suitable for PD tests to the IEC 60270 standard.

Robustly built, the unit can be used on-site and in the laboratory test environment. With a wide range of calibration pulses, the **HVPD pC Calibrator** can be used to test all types of HV cables and plant from cables to rotating HV machines.

Features

- Adjustable pulse level (from 1 pC to 100 nC)
- Selectable pulse repetition rate (100, 120, 400 Hz)
- Large, backlit LCD display
- Simple controls
- Battery-powered (4x AA / LR6 / 15 A)

Unit Dimensions

	D: 49 mm
Dimensions	W: 110 mm
	H: 180 mm
Weight	0.56 kg

