

Partial Discharge Calibrator C-2

Calibration for Partial Discharge measuring circuit

- For calibration of standardized PD measuring circuits according to IEC 60270
- Calibration charge selectable via rotary switch
- Charge impulses with 50, 100, 500, 2000 and 10000 pC; other nominal values possible on request
- Indicator for low battery status
- Robust metal housing
- Standard model C-2 and model with USB rechargeable battery C-2/RC available
- Delivered with connection cable, crocodile clips, battery and recharging cable (RC only)







Specification C-2, C-2/RC



Calibration charges	50, 100, 500, 2000, 10000 pC
Accuracy	< $\pm 5\%$; ± 1 pC
Signal output connector	BNC-jack (female)
Additional grounding	4 mm connector
LED indicators	Power On, Battery Low, Battery Load (RC only)
Power supply	Battery 9 V (6LR61) (RC: rechargeable battery)
Dimensions, approx.	Length: 174 mm (RC: 191mm) Width: 79 mm Height: 80 mm Weight: 600 g

Related Products

<p>Splitting Box SB-1</p> 	<p>PD-Coupler CD-24</p> 	<p>Cable test system M30</p> 	<p>Measuring Impedances</p> 
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