

## 日製 KYORITSU 勾式接地電阻計 KEW-4200

- 快速檢測接地迴路,不必打補助接地釘
- 無需輔助接地棒,直接鉤便可測試接地電阻
- 鉤部開口尺寸  $\Phi 35\text{mm}$
- 測試接地電阻  $0.01\Omega \sim 1200\Omega$
- 可測量接地的漏電電流  $1\text{mA} \sim 30.0\text{A}$
- 可記錄 99 組數值



功能	檔位	解析度	測量範圍	精確度
接地電阻(自動量程)	20 $\Omega$	0.01 $\Omega$ *	0.00 - 20.99 $\Omega$	$\pm 1.5\% \pm 0.05\Omega$
	200 $\Omega$	0.1 $\Omega$	16.0 - 99.9 $\Omega$	$\pm 2\% \pm 0.5\Omega$
			100.0 - 209.9 $\Omega$	$\pm 3\% \pm 2\Omega$
	1500 $\Omega$	1 $\Omega$	160 - 399 $\Omega$	$\pm 5\% \pm 5\Omega$
			400 - 599 $\Omega$	$\pm 10\% \pm 10\Omega$
		10 $\Omega$	600 - 1580 $\Omega$	---
AC 電流 (50Hz / 60Hz) (自動量程)	100mA	0.1mA	0.0 - 104.9mA	$\pm 2\% \pm 0.7\text{mA}$
	1000mA	1mA	80 - 1049mA	$\pm 2\%$
	10A	0.01A	0.80 - 10.49A	
	30A	0.1A	8.0 - 31.5A	
操作系統	Earth resistance function : Constant voltage injection, Current detection, (Frequency: Approx.2400Hz) Dual Integration AC current function : Successive Approximation			
過載顯示	"OL" is displayed when input exceeds the upper limit of a measuring range			
響應時間	Approx. 7 seconds (Earth resistance) Approx. 2 seconds (AC current)			
取樣率	Approx. 1 times per second			
電源	DC6V : R6 (size AA manganese battery) $\times$ 4pcs, or LR6 (size AA alkaline battery) $\times$ 4pcs			
耗電量	Approx. 50mA (max. 100mA)			
測量時間	Approx. 12 hours (when R6 is used) Approx. 24 hours (when LR6 is used)			
自動關機	Turns power off about 10 minutes after the last button operation.			
安全規範	IEC 61010-1 : 2001 (CAT IV 300V Pollution degree 2)			
耐壓	AC5320Vrms / 5 seconds Between the Transformer jaws fitted parts and Case enclosure (except for jaws)			
測量導線尺寸	Approx. 32mm max.			
尺寸	246(L) $\times$ 120(W) $\times$ 54(D)mm			
重量	Approx. 780g (including batteries)			
其他配件	Battery R6 (AA) $\times$ 4, Instruction manual <a href="#">8304</a> (Resistor for operation check) <a href="#">9166</a> (Hard case)			