## **KEW 2413F**



- · Extra wide transformer jaws are best suited for clamping on all three or four wires (3phases) together for leakage current measurement.
- · Frequency filter switch to eliminate the effect of harmonics.
- · Output terminal.
- · Resolution 0.1mA.

## $\epsilon$



PEAK HOLD 10/100ms

**Filter** 

AC A (50/60Hz)	200mA/2/20/200A/1000A ±1.5%rdg±2dgt (200mA/2/20A) ±2%rdg±2dgt (200A 0 - 500A) ±5.5%rdg (501 - 1000A)
AC A (WIDE)	200mA/2/20/200/1000A ±1%rdg±2dgt [50/60Hz], ±3%rdg±2dgt [40Hz - 1kHz] (200mA/2/20A) ±1.5%rdg±2dgt [50/60Hz], ±3.5%rdg±2dgt [40Hz - 1kHz] (200A/0 - 500A) ±5%rdg [50/60Hz], ±10%rdg [40Hz - 1kHz] (501 - 1000A)
Conductor size	Ø68mm max.
Frequency response	40Hz - 1kHz
Effect of external stray magnetic field Ø15mm 100A	10mA AC max.
Output	Waveform: AC200mV against the maximum value of each range (1000A range is 100mV) Recorder: DC200mV against the maximum value of each range (1000A range is 100mV)
Applicable standards	IEC 61010-1 CAT III 300V IEC 61010-2-032
Power source	6F22 (9V) $\times$ 1 *Continuous measuring time: Approx. 60 hours
Dimensions	250(L) × 130(W) × 50(D)mm
Weight	570g approx.
Included Accessories	9094 (Carrying Case) 6F22 × 1 Instruction Manual
Optional Accessories	7073 (2WAY Output Cord)