

## KYORITSU 2010 Clamp Meter



### Features:

High sensitivity, miniature AC/DC clamp meter.

0.1mA minimum resolution for AC current and 1mA minimum resolution for DC current.

Output terminal for recorder connection.

### Specification:

|                    |  |
|--------------------|--|
| AC A               | 200mA/2/20A<br>$\pm 1\%rdg \pm 2dgt$ [50/60Hz] (200mA)<br>$\pm 1.5\%rdg \pm 4dgt$ [40Hz~2kHz] (200mA)<br>$\pm 1\%rdg \pm 2dgt$ [50/60Hz] (2A)<br>$\pm 2.5\%rdg \pm 5dgt$ [40Hz~2kHz] (2/20A) |
| DC A               | 2/20A<br>$\pm 1\%rdg \pm 2dgt$ (2A)<br>$\pm 1.5\%rdg \pm 4dgt$ (20A)   |
| Output Voltage     | 200mV DC for 200mA AC/DC and 2A/20A AC/DC full scale   |
| Conductor Size     | Ø7.5mm max.  |
| Frequency Response | DC, 40Hz~2kHz  |
| Withstand Voltage  | 750V AC for 1 minute   |
| Power Source       | 6LF22(9V) × 1 or AC Adaptor  |
| Dimensions         | 142(L) × 64(W) × 26(D)mm<br>153(L) × 23(W) × 18(D)mm<br>Clamp Sensor   |
| Weight             | 220g approx.   |
| Accessories        | 9071(Carrying Case)<br>Alkaline 6LF22 × 1<br>Instruction Manual  |
| Optional           | 8022(AC Adaptor)(110V)<br>8023(AC Adaptor)(220V)<br>7014(Output Cord)  |