



Quality and reliability is our tradition

**KYORITSU**

## **FLEXIBLE CLAMP METER KEW 2210R**

**The best 3000A AC clamp meter  
suitable for a hard-to-clamp crowded wiring places**



**TRUERMS**

- Flexible and light weight clamp sensor
- Wide reading range up to 3000A
- True RMS
- MIN / MAX function
- Backlight LCD display
- IEC 61010-1 (CAT III 1000V / CAT IV 600V)

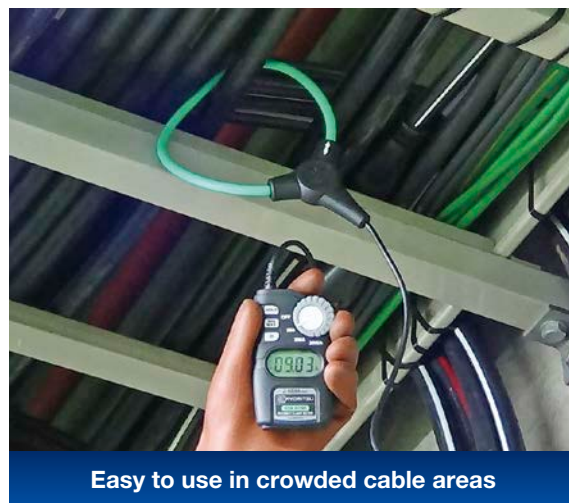


KYORITSU ELECTRICAL INSTRUMENTS WORKS,LTD.

<http://www.kew-ltd.co.jp>

## ● KEW 2210R Specifications

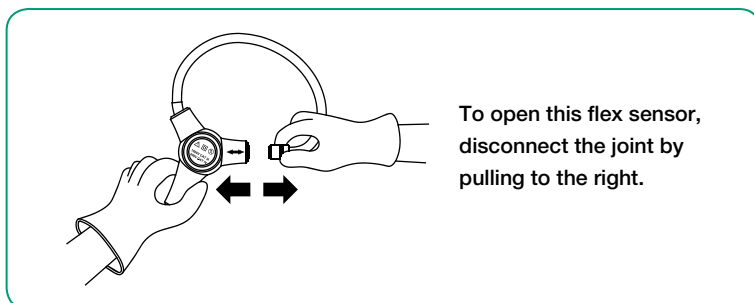
AC A (RMS)	
Range	30.00 / 300.0 / 3000A
Accuracy	±3%rdg±5dgt(45~500Hz) (At the center of the circle formed by the flexible sensor)
Conductor size	ø150mm max.
Influence of Conductor position	Additional ±3%(max) depending on the distance from the center position
Overload Protection	5000A AC for 10 seconds
Applicable standards	IEC61010-1, IEC61010-2-030 CAT III 1000V / CAT IV 600V Pollution degree 2 IEC61010-2-032, IEC61326-1(EMC) IEC60529 IP40
Operating temperature & humidity	0 - +50°C, less than 80% RH (without condensation)
Storage temperature & humidity	-10 - +60°C, less than 70% RH (without condensation)
Power source	R03/LR03(AAA)(1.5V) x2 *Continuous measuring time : approx. 120 hours (Auto power off : approx. 15 minutes)
Dimension	120(L)x70(W)x26(D)mm : Display unit 1.8m : Sensor cable
Weight	Approx. 300g (including batteries)
Accessory	9174(Carrying case), LR03(AAA)x2, Instruction manual



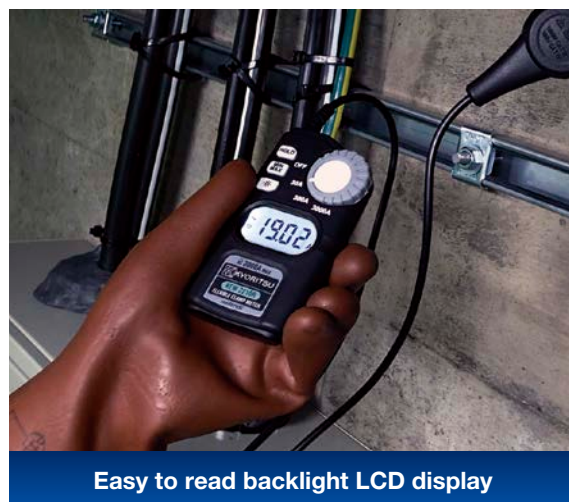
Easy to use in crowded cable areas



Easy to clamp a wire in hard-to-reach narrow spaces



## ● Included Accessories



Easy to read backlight LCD display

**! Safety Warnings :** Please read the "Safety Warnings" in the instruction manual supplied with the instrument thoroughly and completely for correct use. Failure to follow the safety rules can cause fire, trouble, electrical shock, etc. Therefore, make sure to operate the instrument on a correct power supply and voltage rating marked on each instrument.

■ For inquiries or orders :

**KYORITSU ELECTRICAL INSTRUMENTS WORKS, LTD.**

2-5-20, Nakane, Meguro-ku, Tokyo, 152-0031 Japan  
Phone:+81-3-3723-0131  
Fax:+81-3-3723-0152  
E-mail:info-eng@kew-ltd.co.jp

<http://www.kew-ltd.co.jp>