

Quality and reliability is our tradition.



NEW

**Smallest Clamp Meter capable of
AC and DC current measurement.
Perfect Fit the Palm of Your Hand!**



CE

$\phi 24$

AC/DC 0.01A~300.0A

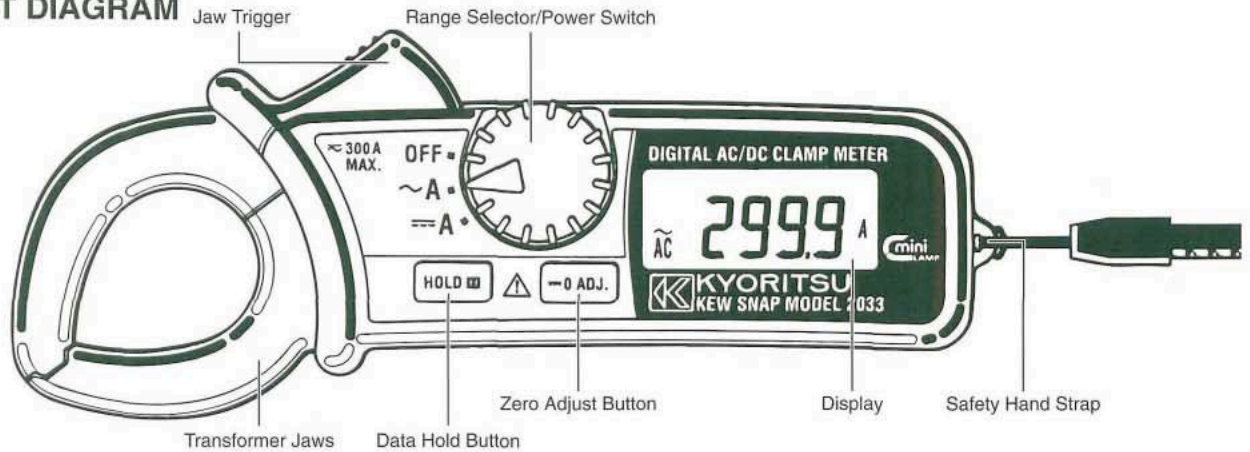
(Carrying case included)

- Designed to international safety standard IEC61010-1 CAT. III 300V
- Minimum resolution of 0.01A AC/DC
- Capable of measuring AC and DC currents up to 300A
- Data hold function
- Auto-zero function to allow one touch zero adjustment
- Sleep function to save battery consumption
- 24mm-dia tear drop shaped jaws

KEW SNAP
MODEL 2033

Compact, truly portable and high performance digital AC/DC current mini clamp meter.

LAYOUT DIAGRAM



SPECIFICATIONS

● AC/DC Current Ranges (at 23±5°C, RH85% or less)

	Range	Measuring Range	Accuracy
AC Current (Auto Ranging)	40A	0~40.00A	±1.0%rdg±4dgt(50/60Hz) ±2.5%rdg±4dgt(20~1kHz)
	300A	20.0~200.0A	±1.5%rdg±4dgt(50/60Hz) ±2.5%rdg±4dgt(20~1kHz)
		200.0~300.0A	±3.5%rdg(50/60Hz) ±4.0%rdg(20~1kHz)
DC Current (Auto Ranging)	40A	0~±40.00A	±1.0%rdg±4dgt
	300A	±20.0~±200.0A	±1.5%rdg±4dgt
		±200.0~±300.0A	±3.0%rdg

Maximum Circuit Voltage	300V AC
Withstand Voltage	3700V AC for 1 minute
Response Time	Approx.2 seconds
Conductor Size	Approx. φ 24mm
Safety Standard	IEC61010-1 CAT.Ⅲ 300V Pollution Degree2 IEC61010-2-032
Dimensions	147(L)×59(W)×25(D)mm
Weight	Approx.100g(batteries included)
Power Source	1.5V button cell×2 type LR-44 or SR-44
Accessories	Two LR-44 button cell Carrying Case Model 9090 Instruction Manual
Options	Model 8004,8008(Multi Trans) ★These Multi-Trans can not be used for DC current measurement. Model 8021(Energizer)

Miniature Clamp Meter Series

KEW SNAP
MODEL 2431

AC LEAKAGE MINI CLAMP METER
20mA/200mA/200A AC

φ 24

FEATURES

- Frequency Selector Switch to eliminate the effect of harmonics.
- Data hold function.
- Auto power-off function.

Dimensions	149(L)×60(W)×26(D)mm
Weight	Approx.120g(batteries included)
Power Source	1.5V button cell×2 type LR-44



KEW SNAP
MODEL 2031

AC MINI CLAMP METER
20A/200A AC

φ 24

FEATURES

- Designed to International safety standard IEC61010-1 CAT.Ⅲ 300V.
- Data hold function.
- Auto power-off function.

Dimensions	147(L)×58.5(W)×26(D)mm
Weight	Approx.100g(batteries included)
Power Source	1.5V button cell×2 type LR-44



⚠ 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.

*The contents of this catalogue may be subject to change without notice.

For more information, please contact us:

[ExpotechUSA](#)
[10700 Rockley Road](#)
[Houston, Texas 77099](#)
[USA](#)

[281-496-0900 \[voice\]](#)

[281-496-0400 \[fax\]](#)

E-mail: sales@expotechusa.com

Website: www.ExpotechUSA.com