

JAWS

Open jaw clamp meter

PRODUCT DATA SHEET

JAWS

OPEN JAW CLAMP METER

- Extremely versatile Electricians tool
- 200A AC TRMS open Jaw current measurement
- 200A DC open Jaw current measurement
- Probe retention on the reverse enables two pole tester functionality with LCD display
- 750V AC TRMS
- 1000V DC
- Automatic AC or DC selection
- Resistance measurement with buzzer
- Hold and Relative function
- Tests leads neatly wrap around the tester when not in use
- Easy to use with electrical PPE gloves
- Automatic back light
- IEC 61010 CAT IV 600 for current measurement

ACCESSORIES

- Built in test leads
- Batteries
- Printed Instruction Manual with Certificate of Conformity

OPTIONAL

- Calibration Certificate
- Kewprove3 - Proving Unit
- Kewlok - Locking Off device

SPECIFICATIONS

Function	Range	Res.	Accuracy
True RMS ACV < 0.N display ' Auto' >700V alarm sound >748V display 'OL'	>0.700 - 3.999V 40.00V 400.0V 745V	0.001V 0.01V 0.1V 1V	+/- 1.0% of rdg +/-5 digit +/- 1.0% of rdg +/-5 digit +/- 1.0% of rdg +/-5 digit +/- 1.0% of rdg +/-5 digit
DCV < 0.7V display ' Auto' > 900V alarm sound > 998V display ' OL'	> 0.700 - 3.999V 40.00V 400.0V 995V	0.001V 0.01V 0.1V 1V	+/- 1.0% of rdg +/-5 digit +/- 1.0% of rdg +/-5 digit +/- 1.0% of rdg +/-5 digit +/- 1.0% of rdg +/-5 digit
True RMS AC current < 2.0A display 'Auto' > 219.9A display 'OL'	> 2.0 - 200.0A	0.1A	+/- 1.5% of rdg +/-5 digit
DC current < 2.0A display 'Auto' > 219.9A display 'OL'	> 2.0 - 200.0A	0.1A	+/- 1.5% of rdg +/-5 digit
Continuity check Audible sound when <500 (approx.)	>50.0	0.1	+/- 1.0% of rdg +/-5 digit
Resistance 0-40M 40.00K 40.00K >39.95M (approx.) display 'OL'	40.0 4.000K 40.00K 400.0K 0.400 - 4.000M 40.00M	0.1 0.001K 0.01K 0.1K 0.001M 0.01M	+/- 1.0% of rdg +/-5 digit +/- 1.0% of rdg +/-5 digit +/- 1.0% of rdg +/-5 digit +/- 1.0% of rdg +/-5 digit +/- 2.0% of rdg +/-5 digit +/- 2.0% of rdg +/-5 digit

Operating current	<20mA
Standby current	<20µA
Max. open jaw (mm)	Ø12
Battery powered	2 x AAA (R03 / LR03)
Dimensions (L x W x D) mm	235 x 60 x 32
Weight (approx.) grams	250 (without battery)

