

Clamp-on Igr Leakage Analyzer (JS-2010 HT)

- Launching Date : May, 2010
- Major Function
 - Vector sum Leakage current(Io), Phasor(θ), Resistive Leakage Current(Igr), Capacitive Leakage Current(Igc), Insulation Resistance (M Ω)
 - Possible to measure insulation resistance on live powered line
 - TFT Color & Touch Screen Display
- Object : 1 Φ 110V/220V, 3 Φ Delta 220V, Io Only (2A max), Normal Current(I : 300A)

| Range | Discription / Accuracy | | |
|--------------------------------|---|------------|-----------------------|
| 1 Φ 100V 240V | Io | 0~300.0mA | $\pm 2\%rdg \pm 3dgt$ |
| | Igr | 0~300.0mA | $\pm 3\% \pm 1.5mA$ |
| | Io | 301~2000mA | $\pm 5\%rdg \pm 5dgt$ |
| | Igr | 301~2000mA | $\pm 5\% \pm 5mA$ |
| Δ 3 Φ 200 ~220V | Io | 0~300.0mA | $\pm 2\%rdg \pm 3dgt$ |
| | Igr | 0~300.0mA | $\pm 3\% \pm 1.5mA$ |
| | Io | 301~2000mA | $\pm 5\%rdg \pm 5dgt$ |
| | Igr | 301~2000mA | $\pm 5\% \pm 5mA$ |
| Io Only | Io | 0~2000mA | $\pm 3\%rdg \pm 3dgt$ |
| Normal Current | I | 0~300A | $\pm 3\%rdg \pm 5dgt$ |
| Measuring Frequency | 50Hz / 60Hz | | |
| Dimensions | 80(W) * 210(H) * 40(D) mm | | |
| Weight | 340g | | |
| CT Diameter | Only Φ 40mm | | |
| Temp. & Humidity | -10 $^{\circ}$ C ~ 50 $^{\circ}$ C & less than 80% RH | | |
| Internal Battery | Battery (AA Size 1.5V * 3ea) | | |
| Internal Memory | Max 9ea Data | | |
| Patent NO. | Korea_10-2008-0876651 | | |
| Certification | CE, CATIII 300V, EN61010-1 | | |



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