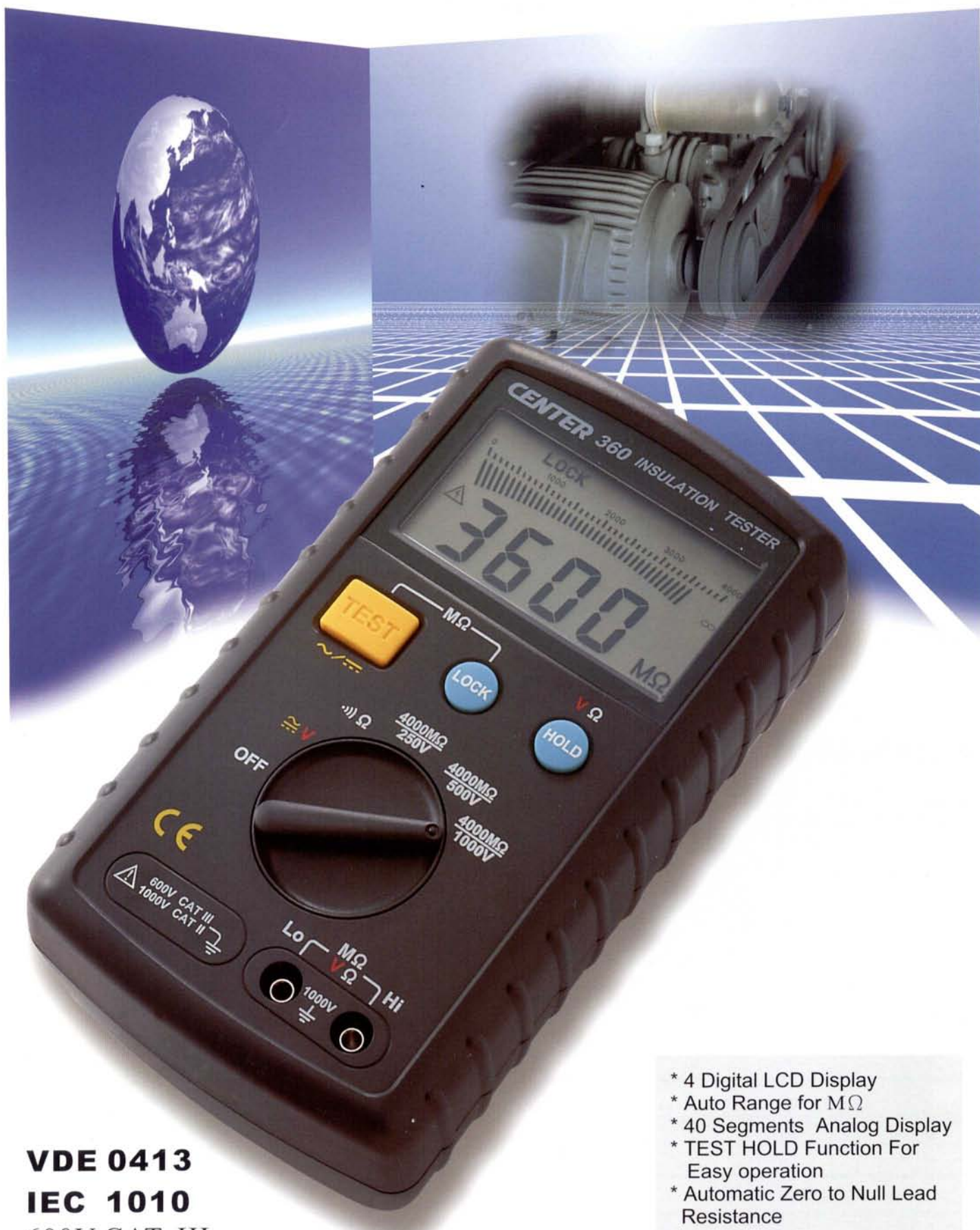


CENTER 360

AUTORANGING INSULATION TESTER



VDE 0413

IEC 1010

600V CAT III

1000V CAT II

- * 4 Digital LCD Display
- * Auto Range for MΩ
- * 40 Segments Analog Display
- * TEST HOLD Function For Easy operation
- * Automatic Zero to Null Lead Resistance

CENTER

GENERAL SPECIFICATIONS

Display:

76×42mm Big LCD Panel with 40 segments analog Bar Indication.

Over range Indication:

"OL" will be shown on the LCD Panel when out of range measurement is made.

Low Battery Indication:

The  will be shown when the battery need to be changed.

Sampling Rate:

2.5 times/sec Digital Display
10 times/sec Bar Graph

Power Source:

1.5V AA size Battery × 8

Operating Temperature and Humidity:

0°C to 40°C (32°F to 104°F), below 80% RH

Storage Temperature:

-10°C to 60°C (14°F to 140°F)

Dimension:

196(L)×112(W)×64(H)mm

Weight:

Approx. 700g (with battery)

Accessories:

Test Lead ,Battery ,Instruction Manual.

ELECTRICAL SPECIFICATIONS

AC Voltage

Range	Resolution	Accuracy
600V	0.1V	1.5%rdg+3dgt

DC Voltage

Range	Resolution	Accuracy
600V	0.1V	1%rdg+3dgt

Ω (Autoranging)

Range	Resolution	Accuracy
400Ω	0.1Ω	1%rdg+5dgt
4000Ω	1Ω	

⎓

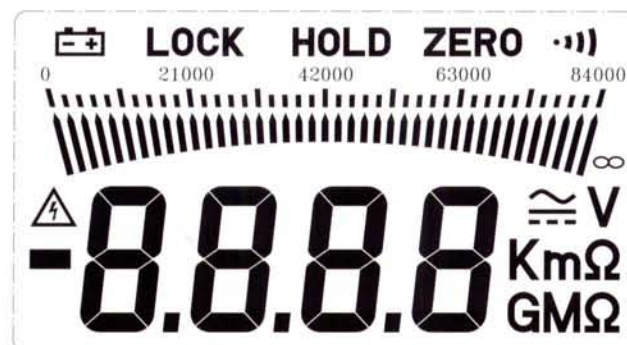
Range	Active	Protection
⎓	≤ 40Ω	600Vrms

MΩ (Autoranging)

Range	Resolution	Accuracy
4/40/400/4000MΩ (250V)	1KΩ	3%rdg+5 dgt
4/40/400/4000MΩ (500V)		
4/40/400/4000MΩ (1000V)		

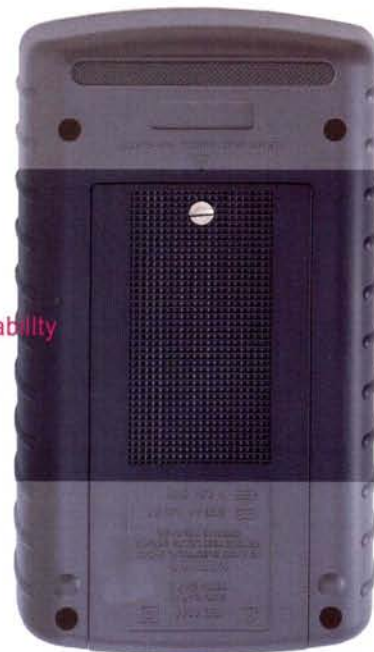
FEATURES

- Easy to carry testing package
- Discharge indication Beeper For MΩ Range
- > 1mA Test current for MΩ range at rated Voltage
- > 200mA Short current for Continuity Range



Frictional back cover Design

T. increase hand held stability



CENTER

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