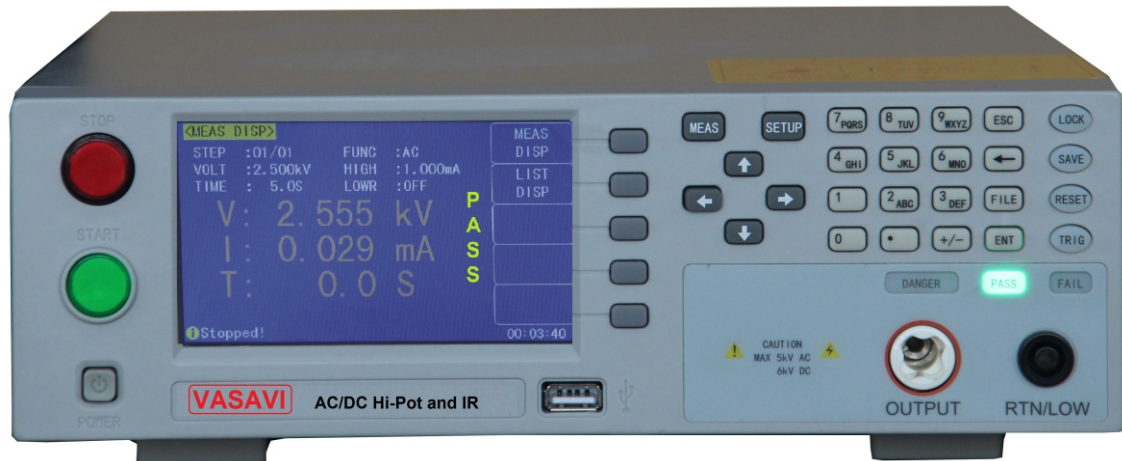


# AC/DC Withstanding Voltage & IR Tester

# VASAVI

## VE 9311U

Pioneer In Test Automation



### Brief Introduction :

VE9311U (AC / DC withstanding voltage & Insulation tester) IS Hipot Tester. Due to its simple and compact structure with advanced technology, the operation becomes more convenient and more practical functions are included. It can be widely used for testing of Coils, transformer, motor winding and other component specially for winding safety inspection.

### Features :

- **VE9311U** : AC/DC withstanding voltage & Insulation tester.
- 480x272 TFT-LCD Display
- Body protection function
- Set voltage rising time, test time, randomly for different load, DC withstanding voltage current judging & waiting time
- Option of storage of Test Data

### Specifications :

Model		VE9311U
<b>Withstanding Voltage Test</b>		
Output Voltage	AC	0.05KV ~ 5KV $\pm$ (2.0% of reading $\pm$ 5 digit)
	DC	0.05KV ~ 6KV $\pm$ (2.0% of reading $\pm$ 5 digit)
	Voltage Adjustment Rate	$\leq$ (1.0% $\pm$ 10V) (Rated Power)
Current Test Range	AC	0.1mA ~ 12mA
	DC	0.01mA ~ 5mA
	Test Accuracy	$\pm$ (2.0% of reading $\pm$ 5 digit)
<b>Insulation Resistance Test</b>		Available
Output Voltage		0.05KV ~ 1KV $\pm$ (2% of reading $\pm$ 5V)
Resistance Test Range		1M Ohm ~ 9999M Ohm
Resistance Test Accuracy	500V ~ 1000V	1M Ohm ~ 1000M Ohm $\pm$ (5% of reading $\pm$ 5 digit) 1000m Ohm ~ 9999G Ohm $\pm$ (10% of reading $\pm$ 5 digit)
	50V ~ 500V	0.1G Ohm ~ 1G Ohm $\pm$ (10% of reading $\pm$ 5 digit)
<b>General Specification</b>		
Voltage Raise-Time		0.1s ~ 999s
Voltage Wait-Time		0.1s ~ 999s
Test Time setting		0.2s ~ 999s

**VASAVI ELECTRONICS**

# 95, Road No.6A, Jyothi Colony, SECUNDERABAD - 500 015, (T.S), INDIA

Tel : +91 - 40 - 27744445 ; Web : www.vasavi.co.in / www.vasavi.com ; E-mail : vasavielectronics@gmail.com