

VC60E+ New Type Digital Insulation Tester

Basic Function	Range	Basic accuracy
		VC60E+
Measuring voltage	2500V/5000V	±10%
Median resistance	<4mA	√
Voltage test 2500V	2GΩ:0.05-1.999GΩ	±(5%±5bit)
	20GΩ:0.5-19.99GΩ	±(5%±5bit)
	200GΩ:5-199.9GΩ	±(5%±5bit)
Jack position 5000V	2GΩ:0.05-1.999GΩ	±(5%±5bit)
	20GΩ:0.5-19.99GΩ	±(5%±5bit)
	200GΩ:5-199.9GΩ	±(5%±5bit)
Measuring Voltage	AC750V	±(1% +6bit)
Jack position	Insulation resistance: L、E AC750V : ACV G AC750V: ACV G	
Basicx function	VC60E+	
750V AC voltage memeameaaameameasuringmeasuring	√	
Low Battery Indication	√	
Alarm Function	Red indicator light is illuminated	
Overload Indication	√	
Unit Symbol Display	√	
Auto power off	√	
Max. display	1999	
Using Temperature	0℃~40℃	
Relative Humidity	30%RH~85%RH	
Over Range Display	“1”	
Product Dimension	175×110×70mm	
Product Net Weight	Approx. 720g(include battery)	
Power	5# battery LR6(1.5)×8	