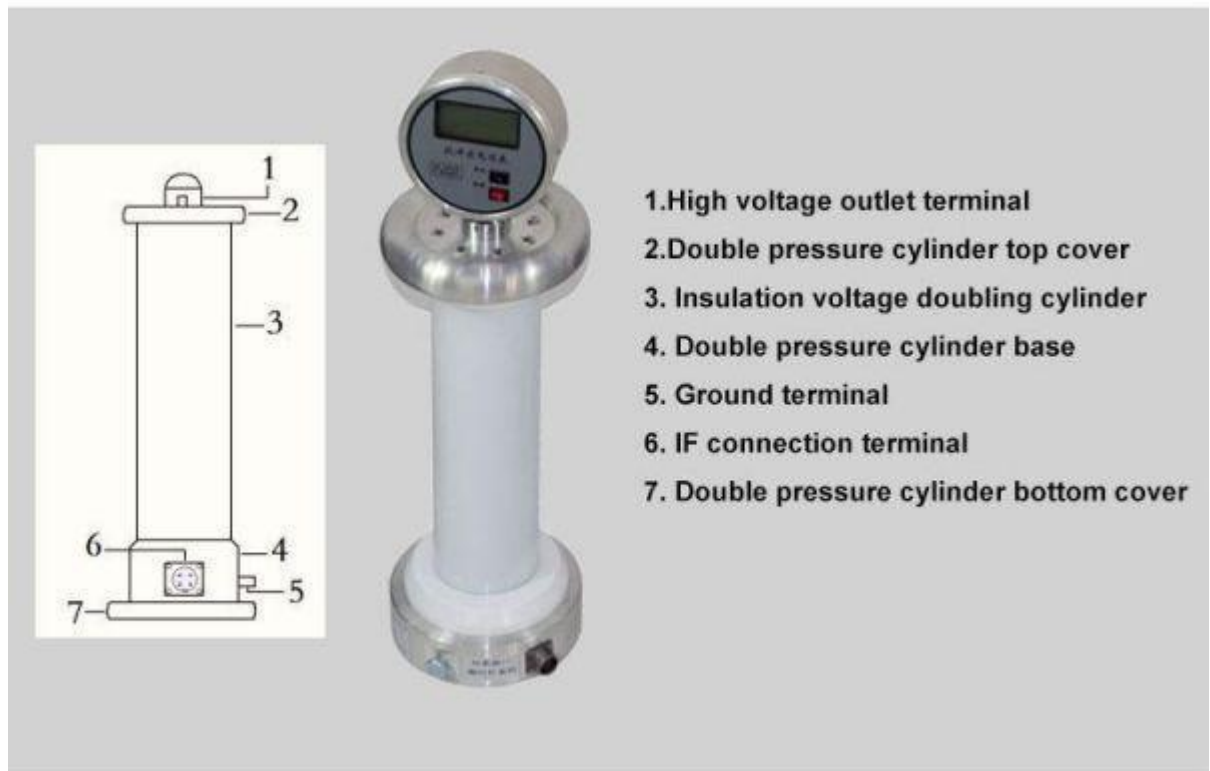




DC Hipot Test Kit

The Weshine® DC Hipot Test Kit is a destructive test. During the test, the equipment will be damaged to a certain extent. It is to detect the maximum voltage peak that the equipment can withstand under the high-voltage test. It is convenient to determine the use range of the equipment and select the range of the equipment.





Parameter of Weshine® DC Hipot Test Kit

Voltage (KV) Current (mA)	Control Box			High-Voltage Unit	
	Rated Voltage	Size (mm)	Weight (kg)	Size (mm)	Weight(kg)
60/2-5	60KV	310 * 250 * 230	5kg	470 * 260 * 220	6kg
80/2-5	80KV	310 * 250 * 230	6kg	490*260*220	8kg
100/2-5	100KV	310 * 250 * 230	6kg	550*260*220	8kg
120/2-5	120KV	310 * 250 * 230	7kg	600 * 260 * 220	10kg
200/2-5	200KV	310 * 250 * 230	8kg	1000 * 280 * 270	20kg
300/2-5	300KV	310 * 250 * 230	9kg	1300 * 280 * 270	22kg
350/2-5	350KV	310 * 250 * 230	9kg	1350 * 280 * 270	23kg
output polarity	Negative polarity, no-voltage start, linear continuous adjustment				
working power supply	50HZ AC220V±10%				
voltage error	0.5% ± 2 dgt, minimum resolution 0.1KV				
current error	0.5% ± 2 dgt, minimum resolution 0.1μA				
ripple factor	better than 0.5%				
voltage stability	Random flunctuation , grid change is 10% , the flunctuation <=0.5%				
working manner	Interval working, less than 30 minutes under rated load				

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working condition	Temperature: 0-40℃, humidity: less than 90%
storage condition	Temperature: -10℃~40℃, humidity: less than 90%
altitude	Lower than 3000 m

Advantages of Weshine® DC Hipot Test Kit

- The DC high voltage generator has a small ripple coefficient, stable and reliable voltage output, no noise, and good reliability
2. With overvoltage, overcurrent, zero-voltage start-up and fault protection functions, the voltage protection value can be set, and the display is intuitive
 3. The voltage and current are digitally displayed, and there is a reading when the power is turned on, which is convenient for monitoring the output status
 4. With 0.75 times voltage conversion, it is convenient to test zinc oxide arresters
 5. The product is compact in structure, small in size and easy to carry.

Quality Certificates

We always believe that all the success of our company is directly related to the quality of the products we provide. **DC Hipot Test Kit** meet the highest quality requirements specified in ISO9001, ISO14000:14001 guidelines and our strict quality control system.



Shipment

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For further information on Weshine's Service Solutions, contact our 24/7 online sales representative to get quotes from Weshine.

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