



.....	5
.....	5
.....	5
.....	7
.....	7
.....	9
.....	9
.....	11
.....	11
.....	11
.....	12
.....	12

SGB

SGB

, n

3.

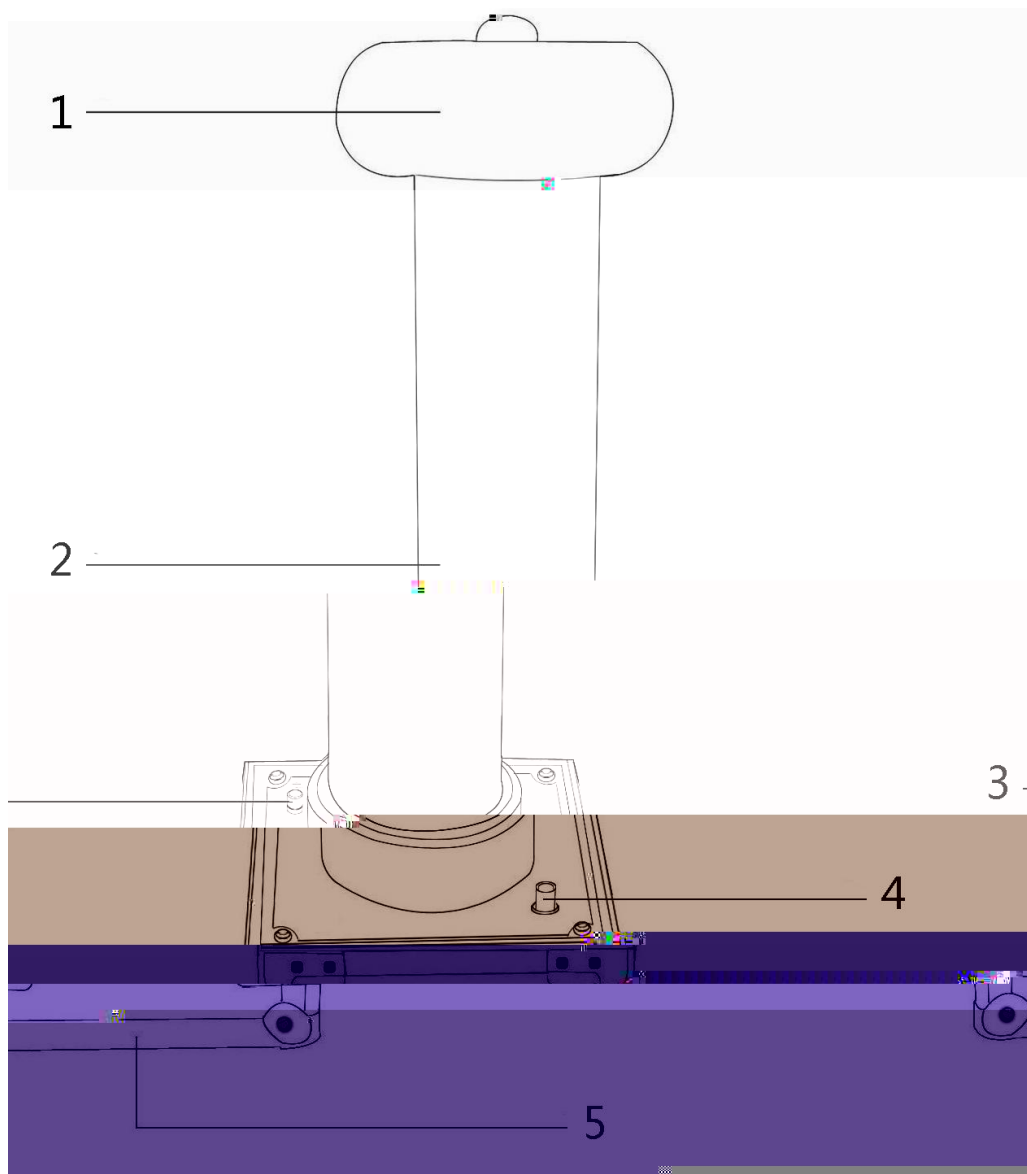
4.

0 40
≤ 85%RH

5.

				(MΩ)		(mm ³)	kg
SGB-50C	AC:50kV	AC:1.0%	Low:0-20kV	600	5m	180*180*620	6
	DC:50kV	DC:0.5%	High:0-50kV				

1

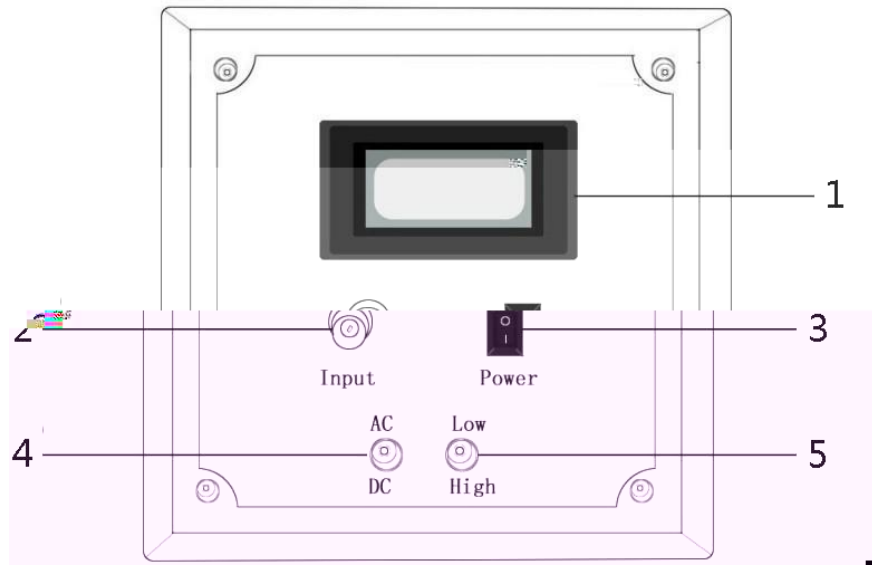


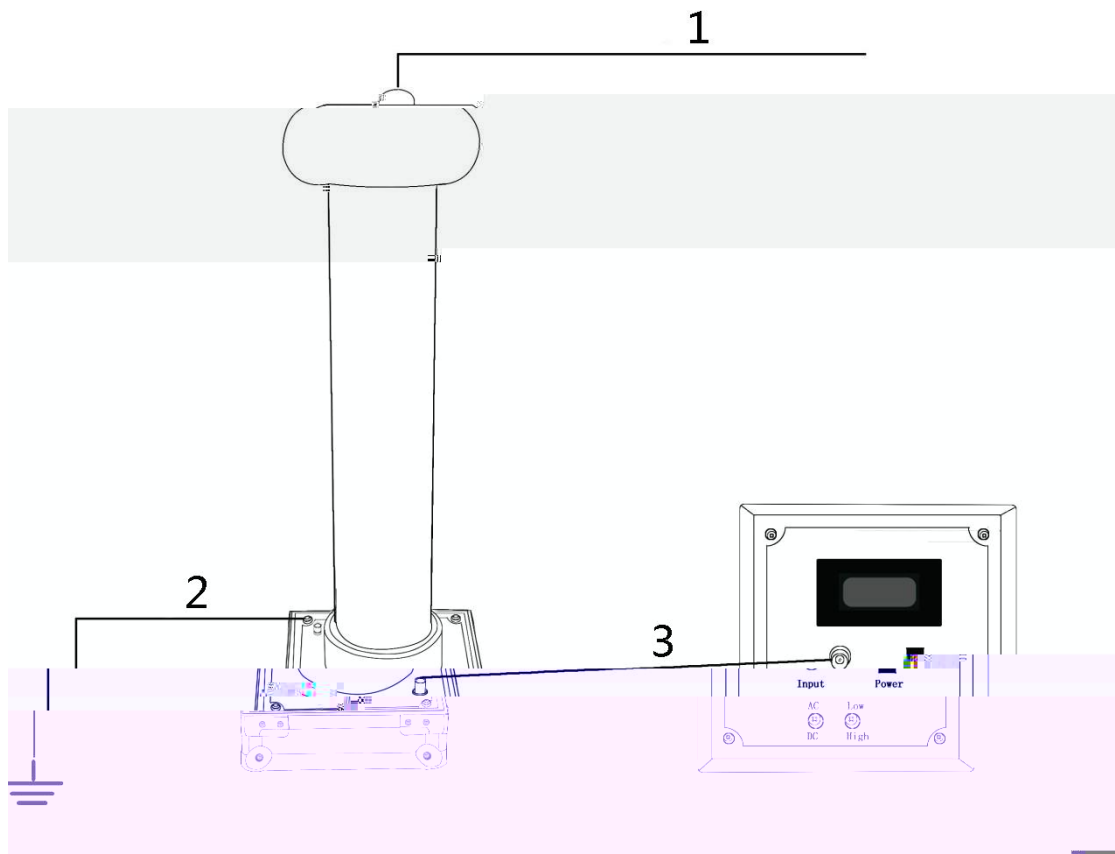
2



1 -	2 -	3 -
4 -	5 -	

2





4

1 -	2 -
3 -	

2

“ Power ”

AC

High

20kV

Low

3

“ Power ”

DC

High

20kV

Low

4

1000:1

1000

kV

“ BAT ”

1. Power

2.

3.

9V

1

2

3

4

5

6

7

1

2

1.	1
2.	1
3.	1
4.	1
5.	1
6.	1
7.	1