

N68-C Porosity/Holiday Detector



【Characteristic】

- 1、Low power consumption, small size, light weight.
- 2、Microelectronic integrated high voltage generator, to overcome the electrostatic;
- 3、digital display, high-precision;
- 4、Automatic exchange for High voltage and source voltage;
- 5、intelligent charging;
- 6、Adopt imported micro switch, action is sensitive and reliable and with good stability;
- 7、Power on self test function;
- 8、Anti static, High voltage Protection;
- 9、Automatic regulation;
- 10、Modular structure, Three-proofing design, long service life and reliability.
- 11、Removable batteries

【Main technical index】

- 1、Measuring range: 0.03-10.mm
- 2、Output high voltage: 0.5-35KV
- 3、Display: digital display
- 4、High voltage control system: digital
- 5、DC supply: 12v
- 6、Consumption: <5w
- 7、Alarm delay: 1-2s
- 8、High voltage probe: high pressure generator (import)
- 9、Packing: Aluminum box
- 11、Main dimension: 165mm×155mm×68mm
- 12、Weight: 1.5kg (Including battery)

Back side

Battery

