

RGT-1611

Phenolphthalein solution pinhole tester

CE



Product description:

It is use for detecting enameled pinhole film, mainly by phenolphthalein indicator color indication pinhole position, then the number of visual pinholes;

Wire detection range from the size specification limits;

imple operation, test data is stable, intuitive, reliable, economical and is an integral part of the detection pinhole tester;

To meet the standard:

Implementation of the standards: GB / T4074.5-2008 and IEC 60851-5: 2004;

meet GB / T6109-2008 standard requirements;

Applicable Industry:

It is the ideal test instrument for the magnet wire manufacturers,product quality supervision,inspection industries and sectors.

Technical parameter:

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Model	
Testing voltage	DC(0-32V) adjustable
Phenolphthalein solution preparation(User prepare)	a.Salt:0.2%(NaCl+20L pure water) b.Reagent:phenolphthalein 3g+alcohol 100ml
Walk current display	0~1000mA
Short circuit current	<150mA
Salt bath capacity	950ml
Input power	ac220v±10% 50hz
Power consumption	≤30W
Outside size	500*380*335mm(L*w*h)
Weight	15kg