Primary Current Injection Test Set

Website: www.hvtesters.com

RDSL-82 Series 2000A&5000A&6000A&10000A



RDSL-82 series Primary Current Injection Test Set is the necessary equipment in the electrical debugging of all walks of life. It is used in power plants, power transformation and distribution stations, electrical equipment manufacturers, scientific research, laboratories and other units. It belongs to short-time or intermittent working system. It has the characteristics of small volume, light weight, good performance, convenient use and maintenance.

Product features

- 1. Two ammeters, large and small range monitoring.
- 2. Indicator light indication, button operation, simple operation.

Product specifications and technical parameters

Picture	1000 1000			
Model	RDSL-82-2000A	RDSL-82-5000A	RDSL-82-6000A	RDSL-82-10000A
Rated capacity	12KVA	30kVA	36kVA	60kVA
Input voltage	380V	AC 380V, 50Hz	AC 380V, 50Hz	AC 380V, 50Hz

Input current	31.5A	79A	95A	158A
Output voltage	6V	6V	6V	6V
Output current:	2000A	5000A	6000A	10000A
Overall dimension	L * W * H: 600 * 430 * 760			
Structural type		Split type	Split type	Split type

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Note:

- The Primary Current Injection Test Set capacity is designed based on a 5-minute short time working system. If it is used for intermittent work, the power-on time should be less than 2.5 minutes, and the working cycle should be greater than 10 minutes.
- Our company makes products with different specifications and special functions according to the requirements of users.



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