

KPM's CT/PT Tester



Key Features :

- Easy to operation. It built-in imported high-performance CPU. Without manual operation, the KPM- CT/PT Tester automatically completes the test to prevent person from the high voltage circuit.
- Maximum output voltage of volt-ampere characteristic test reaches to 1000V. Maximum output current of transformation ratio test is 600A. Output capacity of internal voltage regulating machine is 5KVA.
- Optional accessories includes external join to voltage raising machine, current raising machine and voltage regulating machine. You can have a CT test of reach up to 500KV, 1A current transformer when using external voltage raising machine.
- With 320*240 Large screen, it can display volt-ampere characteristic curve directly when the test is finished. It can print curve results anytime.
- With rotating mouth, it is easy to operate and durable.
- Built-in flash ram to prevent data loss due to power off.
- With RS232 communication interface to make sure connection of the instrument and PC, testers can control the test and unload the test data through PC.
- AC220V and AC380V power supply

Key Specifications :

	Input voltage	Output scope	Measuring scope	Measuring degree	
Device main engine	220V	0 ~ 600V、 0 ~ 20A	0 ~ 600V、 0 ~ 20A	0.5%	
	380V	0 ~ 1000V、 0 ~ 20A	0 ~ 1000V、 0 ~ 20A	0.5%	
	220V	0 ~ 600A	0 ~ 600A	Transformation ratio measuring precision 1%	
External voltage raising machine	220V	0 ~ 1650V、 0 ~ 3A	0 ~ 1650V、 0 ~ 3A	0.5%	
	380V	0 ~ 2000V、 0 ~ 3A	0 ~ 2000V、 0 ~ 3A	0.5%	
External current raising machine	220V	0 ~ 2000A	0 ~ 2000A	Transformation ratio measuring precision 1%	
External voltage adjustment machine			0 ~ 1000V、 0 ~ 30A	0.5%	
Device working power	AC 220V/380V 50HZ	External dimensions	420×330×320mm	Weight	24kg



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