

HYJB-III Secondary Injection Tester



1.1 Functions

- 1) DC voltage relay test
- 2) DC current relay test
- 3) AC voltage relay test
- 4) AC current relay test
- 5) High current injection
- 6) Time counter in relay test

1.2 Technique index

- 1) DC voltage output: 0~350V continuous adjustable, output capacity: 960VA
- 2) AC voltage output: 0~380V continuous adjustable, output capacity: 400VA
- 3) DC current output: 0~10A continuous adjustable, output capacity: 80VA
- 4) AC current output: 0~10A 0~100A, capacity: 1000VA
- 5) Volt ampere feature test: voltage 0~240V current 0~5A
- 6) AC short circuit voltage analog output
- 7) DC voltage selection output (it can be applied as the operation power of static relay) Output Voltage: 24V, 48V, 110V, 220V, all the output current is 0.4A
- 8) Device precision: 0.5%RDG+0.05%FS
- 9) Time counter: 0~9999s
- 10) Time counter resolution: 1ms
- 11) Power supply: AC220V \pm 10%, 50Hz/60Hz
- 12) Environment temperature: 0~50°C
- 13) Size: 550×410×340mm³
- 14) Weight: 33kg

