

Primary Current Injection Test Set (Single Phase)

GDSL-D-3000



Picture only for reference first

GDSL series Manual Control Primary Injection Test Set, is the ideal equipment for testing high-current device in the power and electric industry, used in power plants, power distribution stations, electrical manufacturing, and research institutes.

Features

- Manually control, digital display of input voltage and output current.
- Movable structure, current output is adjustable.
- With timer to timing the action time of circuit breaker. (customized)
- Zero start function to prevent the test objects from damage caused by high current impulse. The equipment only can be started from zero.
- Suitable for all kinds of circuit breaker, switchgear, current relay.
- Easy use and maintenance.

Specifications

- Input voltage: AC 415V, 50Hz. (AC 220V is customized)
- Rated Output current: Single phase, 0-3000A AC.
- Output Voltage: 6V (according to customer demand).
- Capacity: 18kVA.
- Ambient temperature: -20 °C to 50 °C.
- Current accuracy: $\leq 1.5\%$ (F.S).
- Weight: About 250kg.

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Accessories

Control unit	1 piece
Output cable	2 pcs
Ground cable	1 piece
Power cable	1 set
User's guide	1 piece
Factory test report	1 piece