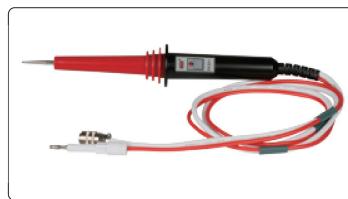


WITHSTANDING VOLTAGE TESTERS

- Adjustment of the output by voltage regulator, featuring high reliability and durability
- High voltage output alarm, remote control available, high safety
- Realtime display of breakdown current and voltage values
- Breakdown alarm current can be set
- Optional PLC interface



9457-HD501



remote high voltage test lead (included)



high voltage test lead (included)



ground test lead (included)

SPECIFICATION

		Code	9457-HD501	9457-HA502	9457-HA510	
AC withstand voltage test	output voltage	range	(0~5)kV	—	—	
		resolution (d)	10V	—	—	
		accuracy	±(5%+3d)	—	—	
	test current	range	0mA~2mA/20mA	0mA~2mA/20mA/100mA	0mA~2mA/20mA/100mA	
		resolution (d)	2mA: 1µA 20mA: 10µA	2mA: 1µA 20mA: 10µA	100mA: 0.1mA	
		accuracy	±(5%+3d)	—	—	
DC withstand voltage test	output voltage	range	(0~5)kV	—	—	
		resolution (d)	10V	—	—	
		accuracy	±(5%+3d)	—	—	
	test current	range	0mA~2mA/10mA	—	—	
		resolution (d)	2mA: 1µA 10mA: 10µA	—	—	
		accuracy	±(5%+3d)	—	—	
Timer		range	(0~999)s	—	—	
		resolution (d)	0.1s	—	—	
		accuracy	±(1%+50ms)	—	—	
Operation environment			temperature: 0°C~40°C, humidity: 20%RH~80%RH (no condensation)			
Storage environment			temperature: -20°C~60°C, humidity: ≤90%RH			
Power supply			220V±10%, 50Hz/60Hz			
Dimension (LxWxH)			318×255×179mm			
Weight			10.1kg	9.75kg	14.4kg	

STANDARD DELIVERY

Main unit	1 pc
Remote high voltage test lead	1 pc
High voltage test lead	1 pc
Ground test lead	1 pc

OPTIONAL ACCESSORY

Withstanding voltage tester with PLC interface	code: 9457-HD501P, 9457-HA502P, 9457-HA510P
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