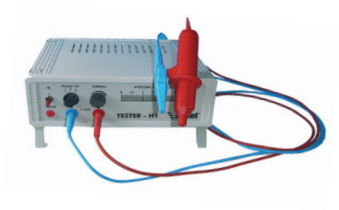


TESTER H1

- 전원용 SPD 시험장치
- LED Display (100V 단위 출력전압 표시)
- Calibration을 통한 정확한 출력전압 조절
- Test equipment for the power supply SPD
- LED display (one LED diode switching on refers to level greatness of the output voltage with step about 100V)
- Adjustment of accurate output voltages through a calibration

Technical parameters

Supply voltage	230V ± 10%, 50Hz
Supply	Max. 50VA
Output voltage(open circuit)	1kV, 2kV, 3kV @ 1.2/5.0 μs
Source resistance	200Ω
Dimensions (W x H x D)	222 x 198 x 71 mm
Weight	3kg



TESTER H2 / ADAPTOR H2.10

- 통신용 SPD 시험장치 : BNC, RJ11/RJ45 측정가능
- LED Display (1V 단위 출력전압 표시)
- Calibration을 통한 정확한 출력전압 조절
- Test equipment for the telecommunication, signal SPD
- LED display (one LED diode switching on refers to level greatness of the output voltage with step about 1V)
- Adjustment of accurate output voltages through a calibration

Technical parameters

Supply voltage	230V ± 10%, 50Hz
Supply	Max. 20VA
Output voltage(open circuit)	1kV @ 1.2/5.0 μs
Source resistance	200Ω
Dimensions (W x H x D)	222 x 198 x 71 mm / 100 x 110 x 63 mm
Weight	2.5kg / 0.5kg



▲ TESTER H2



▲ ADAPTOR H2.10

GIGATESTpro

- 휴대용 SPD 측정기
- AC/DC 전압 검용 측정
- Portable SPD test equipment
- It is possible to measure the DC voltage and AC voltage

Technical parameters

Supply	AAA Alkaline batteries 1.5V / NIMH batteries 1.2V
Measurement range	40V ÷ 1050V
Resolution range	1V
Protection level	이중절연
Surge protection category	CAT III / 300V or CAT II / 600V
Pollution level	2
IP code	IP 43
Dimension (W x H x D)	260 x 70 x 40 mm
Weight	0.36kg

