

# THE ALL-ROUNDER

Hipot, Insulation Resistance, Ground Bond, Leakage or Partial discharge, this analyzer covers it all!



TOS9320

TOS9303LC

TOS9300 series is a high performance electrical safety analyzer which complies with wide range of universal standards. It covers Hipot, Insulation Resistance, Ground Bond, Leakage (Touch current and Protective conductor current) and Partial discharge standard testing. There are total of 6 models depend on combination of standard compliance that can be test. Perfect for research and development, quality assurance manufacturing line and laboratory.

## Electrical safety Multi-analyzer **TOS9300 Series** Coming Soon

- All-in-one safety tester model (TOS9303LC)
- Partial discharging test model (TOS9301PD)
- New type of amplifier enables maximum of 40A of AC/DC two-way for Ground bond test (Ground bond tester model)
- DUT electrical breakdown inspection setting available
- AC5kV/100mA, DC7.2kV/100W Hipot test
- Touch current/ Protective conductor current/Leak current test (TOS9303LC)
- LAN/USB/RS232C standard digital interface
- Easy to read LCD display for real time monitoring while testing

● Lineup (7 models)

Model	Test items					
	AC Hipot	DC Hipot	IR	GB	LC	PD
TOS9300	○		○			
TOS9301	○	○	○			
TOS9301PD	○	○	○			○
TOS9302	○			○		
TOS9303	○	○	○	○		
TOS9303LC	○	○	○	○	○	
TOS9320	High-voltage scanner (4 ch). Equipped with a contact check function					