



CS2670AX
Withstanding Voltage Tester

Serial products/Dimensions/Weight(Approx.):
CS2670AX 315mm × 165mm × 250mm 11kg
Note: CS2670AX is the substitutes for CS2670A



CS2672DX
Withstanding Voltage Tester

Design Patent No: ZL 01 327228.4
Serial products/Dimensions/Weight(Approx.):
CS2672DX 315mm × 165mm × 250mm 12kg



CS2672CX Series
Withstanding Voltage Tester

Design Patent No: ZL 01 327228.4
Serial products/Dimensions/Weight(Approx.):
CS2672CX 375mm × 190mm × 280mm 18kg
CS2671AX 375mm × 190mm × 280mm 18kg
CS2671BX 375mm × 190mm × 280mm 19kg



CS2673X
Withstanding Voltage Tester

Design Patent No: ZL 01 327228.4
Serial products/Dimensions/Weight(Approx.):
CS2672BX 315mm × 165mm × 250mm 14kg
CS2673X 375mm × 190mm × 280mm 19kg

Product performance

- High voltage, low current, accuracy measuring
- Continuous setup of leakage current and test time, good adaptability
- Display tested real values simultaneously (time, voltage, current), and audible and visual alarm with disqualification
- Manual and remote control test
- Hi-pot breakdown protection
- The instrument can serve several purpose, for example, test of withstanding voltage and leakage current of capacitor, reverse voltage and reverse leakage current of high-voltage silicon stack and transistor, etc
- For CS267Xseries hipot tester, there is a danger indicator on the front panel. **⚡ DANGER ⚡** The high voltage indicator will light as long as there is high voltage in the high voltage output terminal. The indicator will not be controlled by the main circuit, which protect the operator.
- By press the “UP” or “DOWN” key to pre-set the time, the maximum test time is 999s, and the minimum time resolution is 0.1s.

Specifications

Model	Output Voltage(kV)	Output current(mA)	Test Time	Accuracy	Transformer
CS2670AX	0 ~ 5(AC)	0 ~ 20(AC)	(0.0 ~ 999)s	± (5%+3counts)	100VA
CS2671AX	0 ~ 10(AC/DC)	0 ~ 20/10(AC/DC)	(0.0 ~ 999)s	± (5%+3counts)	200VA
CS2671BX	0 ~ 10(AC/DC)	0 ~ 50/20(AC/DC)	(0.0 ~ 999)s	± (5%+3counts)	500VA
CS2672BX	0 ~ 5(AC)	0 ~ 100(AC)	(0.0 ~ 999)s	± (5%+3counts)	500VA
CS2672CX	0 ~ 5(AC/DC)	0 ~ 100/20(AC/DC)	(0.0 ~ 999)s	± (5%+3counts)	500VA
CS2672DX	0 ~ 5(AC/DC)	0 ~ 20/10(AC/DC)	(0.0 ~ 999)s	± (5%+3counts)	100VA
CS2673X	0 ~ 5(AC)	0 ~ 200(AC)	(0.0 ~ 999)s	± (5%+3counts)	1000VA