



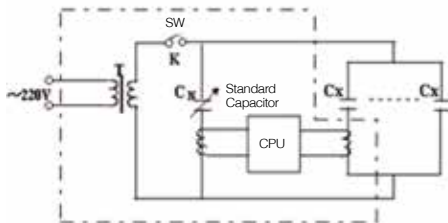
## HVCB-500 Capacitance/ Inductance Tester

- No disconnection needed for testing capacitors individually or in group
- Bridge-circuit with standard capacitance applied for more precise and reliable

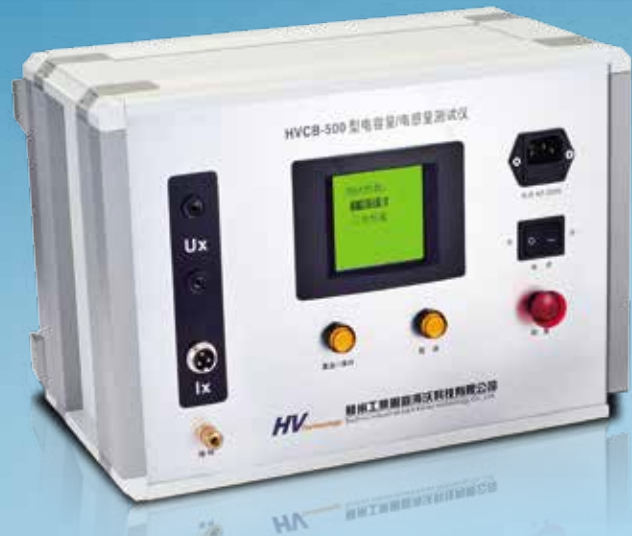
# HVCB-500 Capacitance/ Inductance Tester



- High-quality current sensor can be used individually from the tester for current measurement



- Bridge-circuit with standard capacitor, and synchronized sampling technique applied for precise and power-fluctuation-resistant measurement



- Data summation available for measuring the capacitance of the capacitors in group
- No disconnection needed for measuring the capacitance of each phase and each capacitor

## Technical Parameter

### Capacitance Measurement

Power Range	Precision	Range	Resolution
10~20,000 kvar/core	1%±1 word	0~19.99μF	0.01μF
		20.0~199.9μF	0.1μF
		200~1999μF	1μF

### Inductance Measurement

Precision	Range	Resolution
1%±1 word	5~50 mH	0.01 mH
	50~500 mH	0.1 mH
	500 mH~5H	1 mH

Power Input	AC220V, 50Hz
Size	330(L)×240(W)×180(H) mm
Weight	10kg

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