



UT253A Large Jaws Leakage Current Clamp Meter

UT253 series are large current high precision leakage clamp meters that can measure up to 2000A. Its large 80mm×80mm jaw is able to clamp up to 96mm cables or flat-steel ground wires. UT253' s

intelligent design can measure leakage current, three-phase voltages and display them on the screen simultaneously.

Applications:

The meter is widely used in electric power, communications, meteorology, railway, oil field, construction, metrology, R&D institutes, mining, ect.

Specifications	Range	UT253A
Leakage current (A)	0mA~300A	±(1.5%+3)
	300A~1200A	±(2%+3)
	Voltage (Freq.)	√
	Resolution	0.01mA
AC voltage (V)	0.00V~600V	±(1.5%+3)
	Frequency: 50Hz/60Hz	√
	Resolution	0.01V
Features	<u>'</u>	<u>'</u>
Display mode		128 dots×64 dots LCD
Clamp size	80mm×80mm	
Data logging		200
Test mode	Clamp CT, integration	√
General Characteristics	<u>'</u>	'
Power	1.5V Battery (LR6) x 4	
Display	43mm x 29mm	
Product color	Red and grey	
Product net weight	1kg	
Product size	275mm x 145mm x 40mm	
Standard accessories	Batteries, test leads (3 red, 1 black), RS-232 interface cable, PC software CD	
Standard individual packing	Gift box, English manual, tool box	
Standard quantity per carton	1pcs	
Standard carton measurement	370mm x 110mm x 300mm	
Standard carton gross weight	3kg	