Clamp meter 1000a

Reference : OE 5020



Item name	Clamp meter 1000a
Bar code	3700461451423
Introduction	This clamp-on ammeter measures currents of up to 1000A in complete safety and without direct contact with the conductors. It's the ideal diagnostic tool for checking vehicle starting and charging circuits, as well as high power consumption.
Text	Designed for demanding technicians, the OE 5020 pliers provide instant, accurate current readings without interrupting the operation of the circuit under test. Its wide jaw opening makes it easy to pliers large cross-section cables, such as battery or alternator cables. Highly versatile, it combines the functions of a conventional multimeter (voltage, resistance, continuity) with the power of high amperage measurement. Its sturdiness and overload protection guarantee intensive use in the workshop, while ensuring user safety when working on powerful electrical systems.
Specifications	Specifications: - current test - ammeter test - diode test - continuity test - data storage - IEC-61010 CAT II with overload protection - 3-digit, 16mm LCD display - automatic range selection - comes with battery and power cord

- pliers opening: 55mm
- DC voltage: 600V±(0.5%+5)
- AC voltage: 600 V ± (1% + 5)
- DC current: 200/1000 A ± (2.5% + 5)
- AC current: 200/1000 A ±(2.5% + 5)
- Resistance: 200 ohms ±(1.2% + 5)
- Frequency: 2 kHz ±(2% + 5)
- Power supply: 9 V x 1

Warranty period	2 years
More	Powered by battery
Cable length	1 m
Length (mm)	250 mm
Width	100 mm
Height	46 mm
Tariff code	Tariff Normal (TN)
Warranty Procedure	DIAGNOSTIC



CLAS EQUIPEMENTS
83, chemin de la CROUZA
73800 CHIGNIN
France

Tel : +33 (0) 4 79 72 62 22
Fax :

Monday to Friday - From 8 to 12h and from 13h30 to 17h30 (16h30 on Friday)