Product data sheet

BUSCHiNG Battery tester "Evolution"



Article number:	655062H9
Original number:	BU011001
EAN:	4053615010694
EVP:	**496.50 €**

Technical data

Connection type	variable, charging clips
Design	battery diagnosis
Battery type	AGM, lead-acid, EFB, gel, VRLA
Features	mobile
Range of application	passenger car, commercial vehicle
Main colour	black
Secondary colour	red
Charging cable length	4500 mm
Material	plastic
Material 2	steel
Voltage	6V, 12V, 24V, 32 V

Description

BUSCHING "Evolution" battery tester
Battery and charging system tester for start-stop EFB / AGM batteries, battery size 25 - 3000 CCA (12 V) for battery capacity up to approx. 400 Ah and 25 - 6000 CCA (24 V) for battery capacity up to approx. 800 Ah
Can test 12 V start / stop / recuperation, starter batteries, EFB (Enhanced Flooded Battery), AGM (Absorbent Glass Mat) and 6 / 12 V starter batteries (lead-acid, gel, fleece and AGM batteries). Further possibilities are 12 V / 24 V starter / charging system tests, 12 V parallel and serial, as well as testers in series (24 V). This makes it ideal for use in truck fleet management. The temperature is measured via an infrared temperature sensor, which ensures precise, fast temperature compensation. The tester is equipped with a 2" thermal printer and a 2.8" FT color LCD display. Clamp cable length: 4.5 m, voltage range: 1 - 32 V

Test standards: EN / EN2, DIN, SAE / CCA, JIS, IEC, CA / MCA

Additional Scope of delivery:
1x USB-A cable
1x thermal roller standard, 57 mm, BPA-free
1x removable Housing protector
6x AA batteries
1x cases, **in case**





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