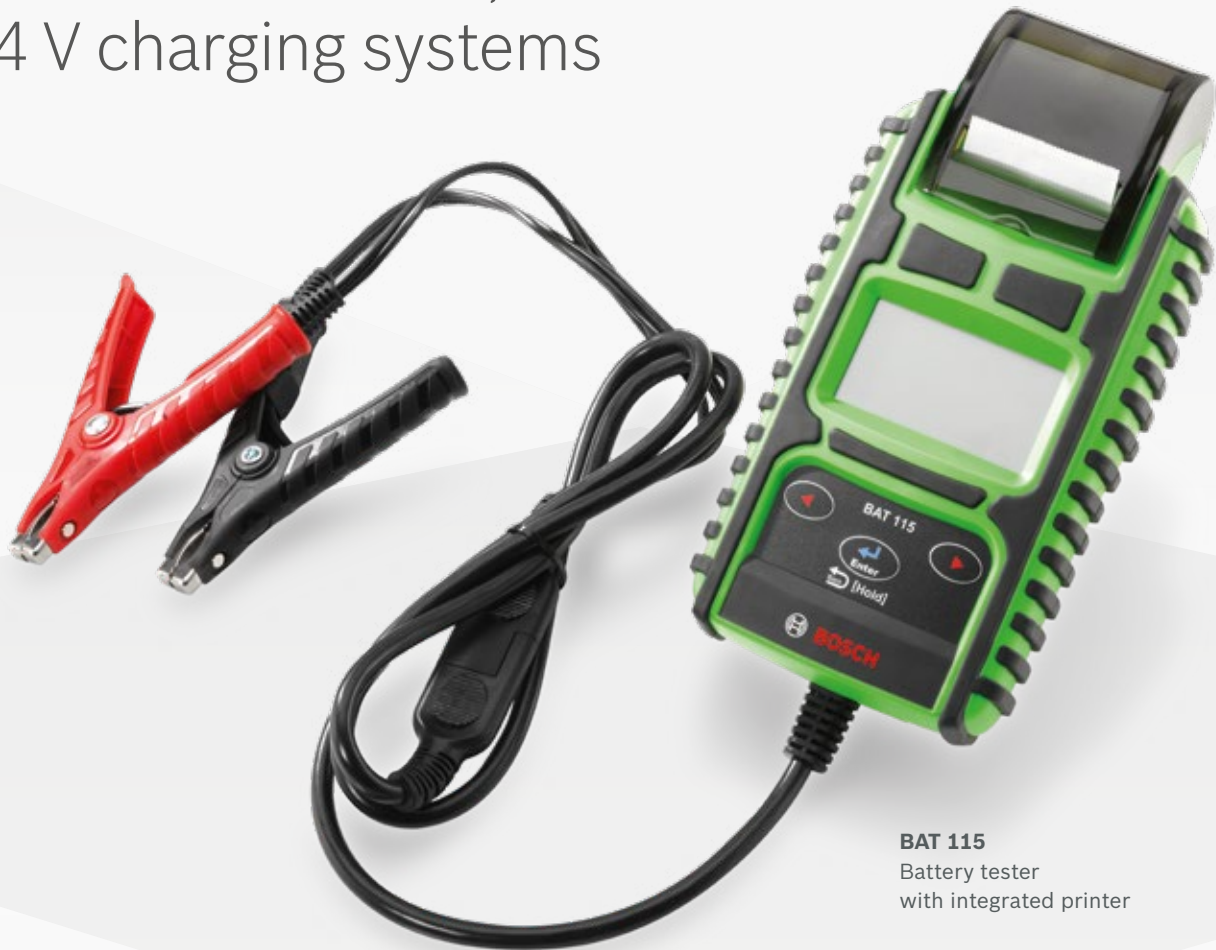




# New fast battery tester BAT 115 for 6 V, 12 V starter batteries and 12 V, 24 V charging systems



**BAT 115**  
Battery tester  
with integrated printer

## The benefits at a glance

- ▶ Tests 6V, 12V batteries and 12V, 24V charging systems
- ▶ Tests battery capacities from 40-2,000 CCA
- ▶ Tests all automotive, light-duty and commercial batteries including: Lead-acid, EFB, Gel, Fleece and AGM batteries (flat and spiral)
- ▶ Presents state of health and state of charge percentage
- ▶ Integrated printer to capture test results and customer records
- ▶ Detachable test clamps for service and replacement
- ▶ Full charging system test with diode/ripple test
- ▶ Battery-saving test procedure for precise results



## Scope of Delivery

### Storage case with

- ▶ BAT 115 tester unit
- ▶ Detachable test clamps
- ▶ 6 AA batteries
- ▶ Paper roll
- ▶ Operating & safety instructions on CD

Technical data	BAT 115
Battery nominal voltage	6 V/12 V
Application	Passenger car/light commercial vehicle, motorcycle, marine
Test standards	EN, EN2, DIN, SAE, IEC, JIS, MCA
Battery types	Lead-acid, EFB, Gel & AGM (flat and spiral)
Battery size (in acc. with CCA)	40–2000 A
Printer	Integrated thermal printer
Starting/charging system test	12 V/24 V
Menu languages	25
Dimensions (L x W x H)	approx. 250 x 130 x 60 mm
Weight approx.	1100 g
Operating temperature	0 °C–40 °C

