



## BBT60A 12V Digital Battery Tester



### PRODUCT DETAILS

- Fast, safe and simple tester for quick and accurate battery and system test diagnosis
- Patented "Single Load, Dynamic Resistance" technology enables very accurate in-vehicle test results, reflecting the true condition of the tested battery
- Suitable for testing 12V Start&Stop batteries
- Features values reading in mΩ, essential data for accurately assessing the Start&Stop batteries' health status.
- No internal batteries needed for operation
- Capacity
  - - 12V standard batteries
  - - 12V and 24V charging/starting systems
  - - Traditional liquid, VRLA (AGM flat plate and spiral/gel) and Start&Stop EFB and AGM
  - - Working amperage range (SAE): 40 - 2,000 CCA
  - - Voltmeter range: 8V - 31.5V
  - - Complies with SAE, DIN, EN, IEC and JIS battery rating systems
- Test results
  - - GOOD & PASS
  - - GOOD & RECHARGE
  - - RECHARGE & RETEST
  - - BAD & REPLACE
  - - BAD CELL & REPLACE
  - - Charge state and state of health in percentage
- Backlit LED display with 4 lines for easy reading even in dim or dark areas
- Insulated clamps with 22 mm opening width
- Covered by a rubber protective case
- User interface in English, French, Spanish, German, Italian, Portuguese, Dutch, Russian, Turkish and Czech
- CE certified

### PRODUCT ATTRIBUTES

| Product       |  |  |  |  |  |  |  |
|---------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
| <b>BBT60A</b> | 12 V                                                                                | 40 - 2000 A·h                                                                       | X                                                                                   | 50 °C                                                                               | X                                                                                    | 27 x 95 x 135 mm                                                                      | 0.268 kg                                                                              |

**Follow the Fish!**

