









BC 512

BC 512, one charger for all the dealer's actions.









Pre Delivery Inspection

Showroom

Used Car Inspection

Power supply for ECU reloading of battery exchange

Specifications ///////

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|------------------------|--|--|
| User interface | Backlit monochrome display (128 x 64 px) Status LED for charge, battery ok, alarm Icons based with no text messages Buzzer | |
| Housing | Aluminum body with metal handle Anti slip, shock proof rubber sides Magnets to hang the device Security sling | |
| Dimensions | 268 (with handle) x 120 x 345 mm | |
| Weight | 5.6 Kg (without cables) | |
| Temperature | Usage: -15 to +40°C - storage: -30 to +60°C | |
| Humidity | 20 to 80 % non condensing | |
| Noise level | 65 dB at 50A | |
| Connectivity | SUBD9 ports for diagnostic tool connection, software updates, 1D scanner | |
| Output | 15.1 V for normal charge & 13.5 V for floating mode (automatic switching) and power supply Limited current: 50 A Ripple voltage: 150 mV p-p Easy plug connector | |
| Input | 90 – 264 VAC 47/63 Hz (for worldwide networks) Less than 10 A (115 V) / 5 A (230 V) Simple connection with CEI22 cable (same as computer Power factor 97 % P.F.C. (Power factor corrector) | |

In the box ///////

| DESCRIPTION | | REF. |
|-------------|--|---------|
| 1 | BC 512 Charger + quickstart | 6660241 |
| 2 | 5m power cord to IEC C13 | T10126A |
| 3 | Cable for update / Connection to a diagnostic tool | T10124A |
| 4 | Charge cable (2m) with ergonomic clamps | T10136A |

Available accessories ///////

| DESCRIPTION | | REF. |
|-------------|----------------------------|----------|
| 5 | Thermal printer | 666 0101 |
| 6 | 1D Scanner, cable included | 6580100 |





