NBT 200

Ref. 024168







Accurate and easy to use multi-function battery tester.

FEATURES

- Battery 12 V: test of the voltage and state of charge.
- Starter 12 V: test of the start voltage.
- Alternator 12 V: test of no-load voltage and charging voltage.

INSTANT ANALYSIS

- · Battery voltage (7 V to 15 V)
- · Available starting power
- · State of charge OK RECHARGE







BATTERY TYPES

- Compatible with muliple types of lead-acid batteries from 20 to 150 Ah:
- · Sealed batteries VRLA / GEL / AGM
- · Standard liquid batteries

Operating range :

EN: 185 > 1125 CCA DIN: 110 > 670 CCA SAE: 200 > 1200 CCA

IEC: 130 > 790 CCA (international standard) CA/MCA: 240 > 1440 CCA (marine battery)

Tool



Supplied in transparent blister packaging

ACCURATE

Advanced dynamic resistance measurement technology minimises battery discharge and displays an accurate result which is unaffected by:

- · surface charge
- · parasitic load consumers (lights, various indicators, etc)
- · contact imperfections (worn out terminals/ lugs, unfastened lugs, etc)

PRACTICAL

- Digital display
- Protection against polarity reversal
- ABS case (acid resistant)
- Power supply: no internal battery required, tester takes its power from p using the vehicle battery.

| | | | TEST | | | • | | | | | |
|--|------|--------------|--------------|--------------|--|--------|--------------------------|------------------|----------|------|--|
| | | | Battery A | Battery V | CHARGING & STARTING SYSTEM VEHICLE | RESULT | ≡ • ***•*= | mm | → | kg | |
| | 12 V | 20>150 Ah | • | ● min 7 V | 12 V | 1 s | instant | 70 x 15 x 120 | 50 cm | 0.25 | |