Frankana®



Item no. 700/394
Manufacturer's no. EPT965P

Battery Tester EBT965 P

EXIDE TECHNOLOGIES

Information

Dimensions	15 x 29 x 11 cm
Pack size	35 x 21.5 x 13.5 cm
Net weight	1.6 kg
Gross weight	2.1 kg

Specifications

Colour	black
Cable length	1.2 m
Type	EBT965P

The next-generation battery tester for ultimate precision

The demands on vehicle batteries have changed dramatically in recent years. Hybrid technologies, increasing onboard electronics and sophisticated consumers place the highest demands on your workshop equipment. The **Exide EBT965P** is the innovative answer to these challenges – an electronic battery tester that uses the latest **Conductance Profiling™ Technology** to provide precise diagnostics and prepare you optimally for the future.

Why the EBT965P should be your first choice

- **Maximum reliability:** the EBT965P delivers results you can trust – not only for starting performance but also for supporting onboard electronics.
- **Highest measurement accuracy:** the latest testing technology guarantees exact results for every battery technology.
- **Time-saving diagnostics:** 50% fewer "Charge & Retest" results compared to conventional testers – for faster decisions in everyday workshop operations.
- **Full technology coverage:** be it AGM, EFB, GEL or conventional batteries – the EBT965P tests all types and is future-proof thanks to remote updates.

• **Intelligent data output:** via integrated printer or directly by email.

• **Increased sales potential:** on average, testing leads to battery sales in 23% of vehicles – a clear advantage over conventional testing devices (Midtronics research).

Technical highlights:

• Tests all 12 V lead batteries for cars, boats and recreational vehicles

• Measurement ranges: EN/SAE (100 – 3000 A), DIN/IEC (100 – 1000 A)

• Voltmeter: 1 – 30 V (DC)

• Cable length: 1.2 m

• Printing medium: thermal paper roll 57 × 47 mm

• Operating temperature: -18 °C to +50 °C

• Power supply: 6 × 1.5 V batteries

Advantages:

• Ready for the latest and future battery generations

• Reliably detects issues with energy availability

• Simple, intuitive operation – even for less experienced users

• Wi-Fi enabled for wireless result transmission

• Tests new and used batteries equally

• Wide model and type coverage