

Battery testers: Tester 12V 420A

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Tester 12V 420A



Forex Battery Tester LCD display 12V 1-420A USB connection + software+cable

Rating: Not Rated Yet

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Description

General Description:

This tester is used for the examination of the starting ability of 12V batteries, measurement of the 1-20 h capacity or of reserve capacity, and the controlling of 12V generators.

Technical Parameters:

- Discharging currents: 1A-30A with 1A steps, 30A – 420A with 5A steps
- Current stability: better than 2% or + 0.2A
- Cut off voltage: 9V – 13V 2% current accuracy 7,5V – 9V és 13,8V-16V 10% current accuracy
- Switch off voltage: 7,5V – 11,4 V (in 0.3 A steps)
- Voltage measure: between 7,5V – 16V
- Accuracy : better than 1%
- Discharging time: 1-60sec, or infinite time (max. 160A current)
- Sampling time : 0,1 – 240 sec

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- Discharged Ah measurement: 0,1 – 1000 Ah, 0,4% accuracy
- Number of possible measures: 15
- Parallel connection: max. 4 testers at a time (parallelling unit is an option)
- Dimensions: 260 x 220 x 270mm

[Data sheet \(pdf\)](#)

[Data sheet SW:6.0 \(pdf\)](#)

[Finding the defected relay.pdf](#)