

Battery testers: Tester 12/25 PD

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Tester 12/25 PD



TE 1225 PD

Battery Tester 0.3-25A . All tests are stored on a USB Pendrive.
Even 200 cycles are possible.

Rating: Not Rated Yet

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Description

Capttest 12/25 Pendrive version

Forex Battery Tester LCD display 12V 0.3-25A .

This constant current battery tester can discharge batteries with maximum 25A constant current.. It measures and stores the time-voltage-

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current values to a USB stick. After the test all the data can be displayed using akku software. You can analyze the charging and discharging curves, making test reports.

No PC-Tester cable is needed. All tests are stored on a USB Pendrive.
Even 200 cycles are possible with all current - voltage - time values.

What is the main difference between the original 12V 25A tester and the 1225 PD tester?

1. **Cycle number** : The old version could perform 8 charge/discharge cycle , the PD teszter can perform 200 cycles
2. **Voltage range**: The PD teszter has a wider voltage range(9V -18,6 V) , so it can be used for lithium battery capacity testing.
3. **Data storing and transfer**: The old version stored all the measured data in the memory. After the test in can be connected to a PC and you can download the data.
4. **Storage**:The PD teszter stores all data on a USB stick. (All time/voltage/current data). After the test, you can simply plug the USB stick into your laptop or PC , and view all charge / discharge curves, make reports, zoom the graph etc.

Technical Data:	12V Version	24V Version
Measured Voltage Range:	6-18V	12-32 V
Max. Input Voltage :	18.6	30V
Min Input Voltage:	9 V	12 V
Discharging current:	0.3-25 (0.1 A steps)	0.3-25A (0.1 A steps)
Current error:	+2% + 0.05A	+2% + 0.05A
Cut off voltage	9-18,6 V	12-30V
Charging time:	1h -99 h	1h -99 h
Max Number of cycles:	200	200
Dimensions	200*140*190 [mm]	200*140*190 [mm]
Weight.	2 Kg	2 Kg

[How to use this tester - Testing tips:](#)

[Sample report file.pdf](#)

[User manual \(PDF\)](#)