

Warning: file_put_contents(/260916.ini): failed to open stream: Permission denied in /home/forexkft/public_html/en.forex.hu/libraries/joomla/filesystem/file.php on line 440

Warning: file_put_contents(/260916.ini): failed to open stream: Permission denied in /home/forexkft/public_html/en.forex.hu/libraries/joomla/filesystem/file.php on line 440

Warning: file_put_contents(/260916.ini): failed to open stream: Permission denied in /home/forexkft/public_html/en.forex.hu/libraries/joomla/filesystem/file.php on line 440

Warning: file_put_contents(/260916.ini): failed to open stream: Permission denied in /home/forexkft/public_html/en.forex.hu/libraries/joomla/filesystem/file.php on line 440

Warning: file_put_contents(/260916.ini): failed to open stream: Permission denied in /home/forexkft/public_html/en.forex.hu/libraries/joomla/filesystem/file.php on line 440

Warning: file_put_contents(/260916.ini): failed to open stream: Permission denied in /home/forexkft/public_html/en.forex.hu/libraries/joomla/filesystem/file.php on line 440

Warning: file_put_contents(/260916.ini): failed to open stream: Permission denied in /home/forexkft/public_html/en.forex.hu/libraries/joomla/filesystem/file.php on line 440

T1225B



12V 25A Step Down characteristics charger Double voltage limitation

Rating: Not Rated Yet
[Ask a question about this product](#)

Description

The charger is designed for special charging 12V 20-230Ah batteries.

Technical data:

- nominal input current: 230V AC, 50Hz/2,6A
- nominal charging current: 12V DC
- max. charging current: 25A DC
- max. voltage: 14,4/14,8 (adjustable)
- secunder fuse: electronic
- consumption from the battery: 8mA after 5 min.
- ambient temperature: 0-40°C
- operation temperature: -24°C - +60°C
- charging characteristics: lhalf-cut/Umax-u

Battery chargers: T1225B

- - size/ weight: 260*158*60mm / 2,2kg
- - IP class: 40
- - protection class: I. (protection ground)
- Protected against short circuit, overcurrent and sparking.

The special characteristics ensures the full charging of the batteries installed in ships, avoiding overcharging even in case of consumers are on (pump, refrigerator, etc.).

[Users Manual](#)