



# Quicky 6A

## Battery Charger

- multi-stage, microprocessor-controlled charging characteristic for increased precision, safety and extension of battery life
- patented heat protection monitors the charging process to protect the battery from overheating
- automatic voltage detection
- Automatically receives the optimal battery charge during long-term connection
- suitable for charging lead acid and AGM batteries

<b>Rated Voltage:</b>	6 V 12 V	<b>Charger Cable Length:</b>	1,6 m
<b>Input Voltage:</b>	230 V	<b>Weight:</b>	1 kg
<b>Max. Charging Current:</b>	6 A	<b>Info:</b>	with hot wire protection
<b>Battery Capacity:</b>	5 to 60 Ah		with overheating protection
<b>Gauge:</b>	with LED display	<b>Workshop Equipment:</b>	with reverse polarity protection
<b>Mains Cable Length:</b>	1,7 m	<b>Regeneration mode:</b>	No

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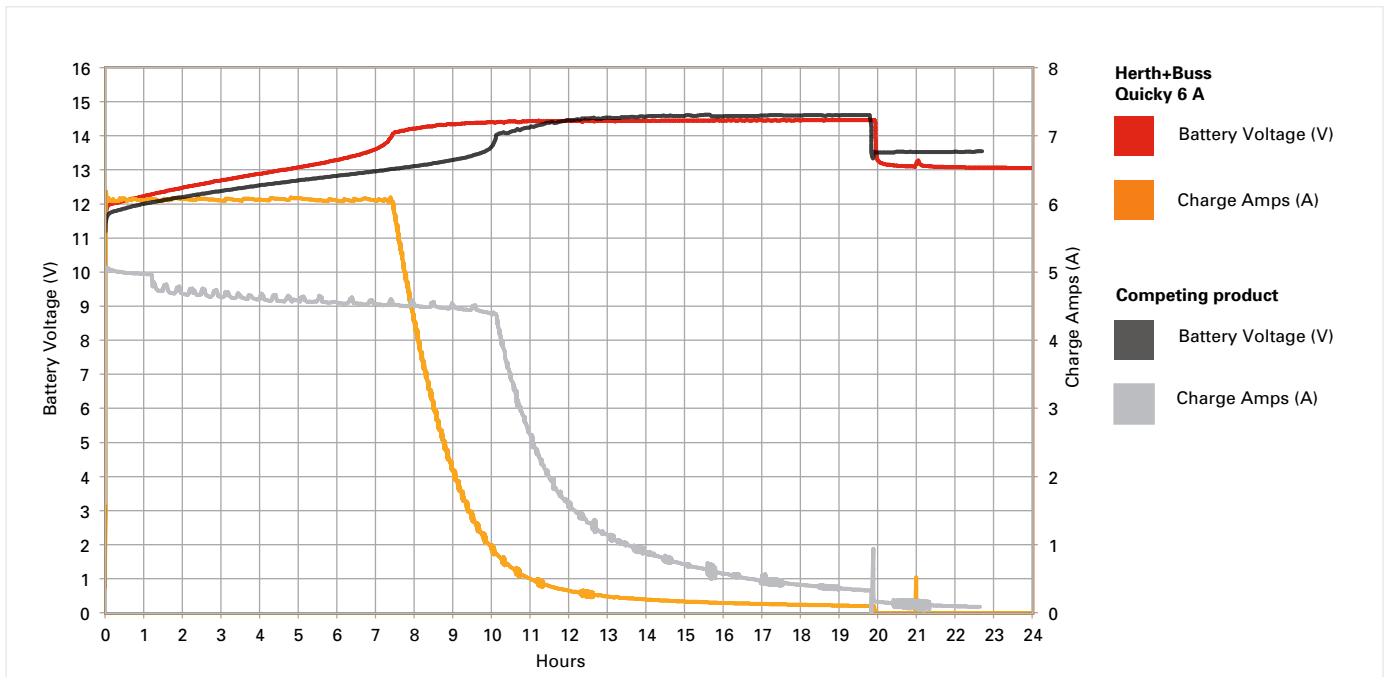


# The best choice!

Features	Herth+Buss Quicky 6 A	Competing product
Fully automatic, microprocessor-controlled	■	■
Outstanding efficiency, extends battery service life	■	■
Reverse polarity protection	■	■
Safety shutdown/non-sparking	■	■
8-stage charging	■	■
Battery overheating protection	■	
Automatic voltage detection	■	
Cut-in threshold (V) below 0.2 V	■	
Available from wholesalers only	■	

## MULTI-STAGE CHARGING

Faster, more intelligent, safer.



The Quicky 6 A only takes around 7.5 hours to more or less fully charge a battery, whereas the competing model needs about 10 hours. And so charging is much faster with the Quicky 6 A. (68 Ah/12 V battery)