



Qoltec Charger for electric scooter, e-bike 84W | 36V | 42V | 2A | 8.0*8.0pin | +power cable

Product code: 51768

The universal Qoltec power adapter dedicated to Electric Scooter Xiaomi Mi is a guarantee of safe power supply and use. It is characterized by high efficiency, which reduces energy consumption.

FEEL THE COMFORT OF MOBILE CHARGING



Charger for E-bike, Electric Scooter as a Quick and Efficient Way to Power Up

Scooters have stormed into the streets of our cities. They are a great means of transport that help us avoid daily traffic jams, but also allow us to enjoy the beauty of nature during weekend rides.

Electric bikes, and segways are also gaining popularity. These vehicles combine **practicality, ecology, and fun**, which is why they are eagerly used by both children and adults. To ensure reliable operation of your **Xiaomi M365 scooter**, a reliable power supply is needed. Our device is the ideal solution, also suitable for **Ninebot S1/S2/S3/S4 scooters**.

PORTABLE AND EASY TO USE



High Charging Power, Advanced Electronics, Specially Designed for Charging Lithium-Ion Batteries

The Qoltec mobile charger with a 42V voltage and 2A charging current with a 5.5*2.1 plug and a total charging power of 84W dedicated to 36V lithium-ion batteries, allows you to charge the battery from any 230V electrical outlet. This convenient and functional solution with advanced electronics protects your battery during the charging process. Equipped with an LED indicator that changes color to green when the battery is fully charged.

HOW LONG TO CHARGE A 36V BATTERY?

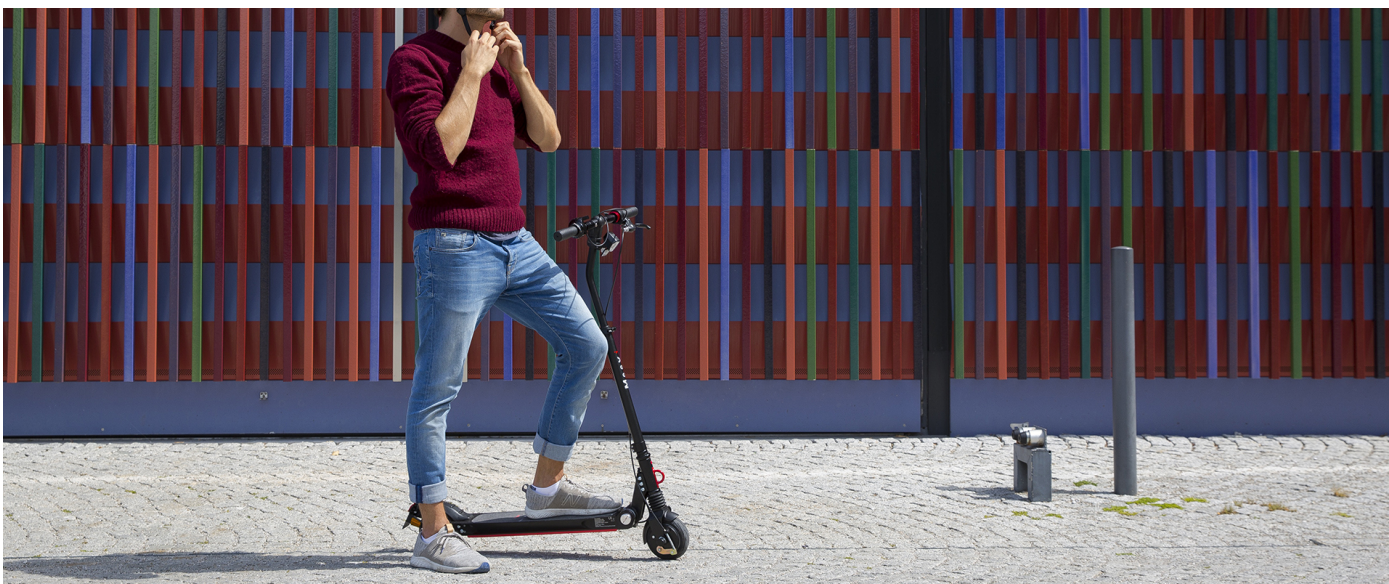


Charge the Battery Regularly, Avoid Full Discharge

The estimated charging time for a 36V battery is on average 4 to 6 hours. The charging time of a battery in a device such as an electric scooter depends not only on the power of the charger but also on the battery capacity and the current state of charge. Charging will take longer if the battery is completely depleted.

If you want to enjoy a long battery life, remember a few rules: **1. Charge the battery regularly**, avoiding full discharge, preferably after each ride, to keep it at 30-60%. **2. Avoid charging in extreme conditions**, as this will negatively affect the battery's lifespan. **3. Avoid charging the battery overnight**, as this leads to overcharging - fully charged cells wear out faster. **4. We recommend charging the battery to 80-90%**, partial charging is more beneficial than full charging, as this avoids overcharging the battery and saves more time.

GUARANTEE OF A SUCCESSFUL AND SMOOTH RIDE



Portable Charger with Compact Dimensions - Easily Fits in a Backpack

The electric scooter is an ideal tool not only for quick movement around the city but also your companion during active recreation. Now, thanks to our portable charger, you can charge your vehicle on the go using, for example, special charging stations and you don't have to worry about your electric scooter suddenly running out of power. The charger, thanks to its relatively compact size, easily fits in a backpack.

CONFIDENCE CONFIRMED BY A WARRANTY



Product Covered by a 24-Month Warranty

Do you care about the high quality of the product you are buying? Our solutions will meet your expectations. The chargers we offer are covered by a 24-month warranty from the date of purchase.

TECHNICAL DATA

Producer	Qoltec
Usable power	84W
Plug type	8.0 * 8.0 mm + pin
Input voltage	220 - 240 V
Output voltage	42V
Output current	2A
Frequency	50 - 60 Hz
Usage	Electric Scooters, e-bikes
Safety	<ul style="list-style-type: none">- Overvoltage protection- Overload protection- Short-circuit protection- Overheating protection
OTHER PARAMETERS	
Colour	Black
Cable length	1.75m
Dimensions (D/L x W x H)	125 x 50 x 30 mm
Package	Box
Package contents	<ul style="list-style-type: none">1 x Power adapter1 x Velcro to organize cable1 x Power cable1 x Warranty card1 x User manual
Package depth / length [mm]	135
Package width [mm]	50
Package height [mm]	230
Net weight [kg]	0.3140
Gross weight [kg]	0.4870
Warranty	24 months
EAN code	5901878517681