https://www.goltac.com/product/duplicate_goltac_mabile_charger_for_ou_2_in_1_tupo2_with_regulation_25kw_220v_led_portable_wallbox_5m_2



Qoltec Mobile charger for EV 2-in-1 Type2 with regulation | 3.5kW | 230V | LCD | Portable | 4m

Product code: 52574

Qoltec mobile charger with a Type 2 connector, which is standard on the European market and fits any Type 2 electric car charging cable, and a SCHUKO plug powered from a 230V socket. The charger with adjustable charging current ensures convenient and safe charging of your electric car battery.

- Type 2 connector
- LCD display
- Adjustable charging current
- 4m cable

THE BEST SOLUTION FOR CHARGING ELECTRIC VEHICLES



Fast charging, Universal connection, Ideal for long trips

Don't let the low charge of your battery prevent you from using your electric vehicle. With the Qoltec mobile charger you can charge your car battery in just a few hours. The portable charger is perfect for longer holiday trips, for example, thanks to its compact design, it takes up little space and can easily be transported directly in the boot or in the included bag. The charger can be plugged in anywhere with access to a 230V earthed power socket and you can enjoy your independence as you cover the distance.

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EUROPEAN STANDARD CONNECTOR TYPE 2



High charging power, 7-pin type 2 connector compliant with current regulations, Four options (8A, 10A, 13A, 16A) for optimal charging

The charger has a Type 2 connector, which is now an official European Union standard, and will charge electric cars equipped with a suitable charging socket. The Type 2 connector is contacts, of which 3 contacts or 5 are for charging and 2 for communication between the station and the car supports four current modes of 8A, 10A, 13A and 16A. It is worth mentioning that the Type 2 connector is designed for electric vehicles with a charging power of more than 3kW.

CHARGE AT HOME OR ON THE ROAD

Enjoy a 4m charging cable with ergonomic plug for convenience and ease of use

The compact design and high-quality materials guarantee durability, safety and comfort for everyday charging, both at home and on the go. The 4-metre cable gives you the freedom to connect even in hard-to-reach places. With Type 2 (EV) and SCHUKO (230V) connectors, you can charge your car almost anywhere — all you need is a standard mains socket. The built-in LCD display shows key information — voltage, current, power and charging status — giving you full control over the charging process. Using button A, you can set the current intensity: 8A, 10A, 13A or 16A, allowing you to optimally select the charging speed and protect the electrical installation.

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WATER-RESISTANT POLYCARBONATE HOUSING



Durable and Atmospheric Resistant housing made of non-flammable polycarbonate, Easy external mounting, Water and dust resistant

Our chargers are constructed from durable, UV-resistant, non-flammable polycarbonate. In addition, the charger exhibits high water resistance and is dustproof. The casing has special holes for external mounting.

BE ECOLOGICAL AND POWER YOUR CAR WITH CLEAN ENERGY



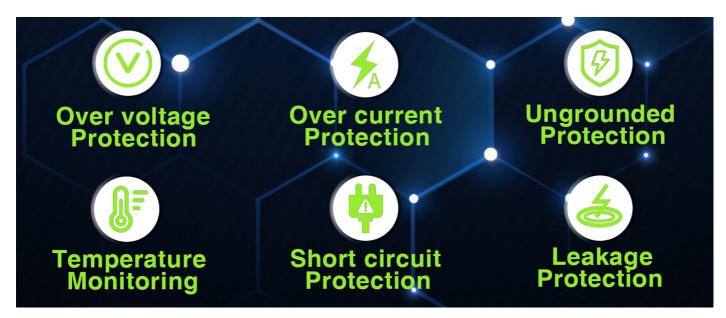
Use your own solar energy to charge your car, Recharge your vehicle up to several times faster

Use your own renewable clean energy from photovoltaics to charge your car - a way to reduce your car's running costs and your carbon footprint. You can recharge your car at any time and even several times faster. The number of panels you will need to charge your car will depend on the characteristics of your battery, the model of your vehicle and the distances you travel. You can charge it in two ways:

- while the **photovoltaic panels are producing energy** this is the most cost-effective solution
- using the excess energy produced by the photovoltaic panels, which is returned to energy storage or the grid and can be used at a later date.

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THE SAFETY OF YOU AND YOUR LOVED ONES IS IMPORTANT TO US



Advanced safety features that protect both the car and the user

When designing the chargers, we put safety first. You can now charge your car safely and quickly. The product has advanced safety features and has LEDs that change colour depending on the current status.

CONFIDENCE CONFIRMED BY A WARRANTY

Product comes with 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 come with a purchase.

24-month guarantee from the date of

TECHNICAL DATA

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Type 2 Name of places 1 Montrourn proces 3.56% Assets ellange 200 Operating current 15/13/10/26 Frequency 50ke Flag lyar 50ke 15A Plug lyar 10 M Possal of ranging insoftice 15C 64/164-2 Consolidation of the cable 16E 64/164-2 Dennator of the cable 16E 64/164-2 Insulation marketial 172. Insulation marketial 172. Insulation marketial 172. Sullay 15D Compatibility 172. Compatibility 172. Conjugate Protection 172. Priliating 172. Conjugate Protection 172. Value (see Protection and Section of the cable of th	Producer	Qoltec
Based soldage 250V Operatory 50H 2717 / 10 F 30 Preguancy 50H 30 Plug type 50H 30 Invalidation resistance 10 M Type of sharping interface 10 C 30 H 2 Coss-section conductor of a calle 10 C 30 H 2 Casale length 4 nn Prover cable 0.35 in Invalidation material 10 D Casale length 4 nn Prover cable 0.35 in Invalidation material 10 D Cappably 10 C Compatibility 1 PPE 2 compatible with mest electric cars in Europe Softry Operatory Working tampesture 1 PSE Working tampesture 1 PSE Marker RABAMETTES 2 provide the nature supply in fitted with a resoluted jurner trimule breaker to part time for the restrict solution in the provide state of the cappet incorporated by a public consent Directions (O/x, W. Y. Y.) 20x 90 to 20 min (225 x 70 x 62 min (charge)) 150 x 35 x 70 min (cappet) Package onerets 1 x 82 v cragger in the nature supply 150 x 35 x 70 min (cappet) 150 x 35 x 70 min (cappet) Package work (lengt) (mn) 305 Package point (lengt) (mn)	Туре	2
Pacient voltage 2000 200	Number of phases	1
Operating current 15/13/10/84 Progenity 501s Plug type 5chion 164 Unsulation residance 150 km 164 Unsulation residance 150 km 162 Cross-section conductor of a cable 3c 25 mm + 100 m Camber of the cable 100 mm Cable leigh 4m, Power cable 0.35m Invalation material 170 P Compatibility 170° 2 compatible with most electric cas in Europe Sefery Over vallage protection Operatures protection Operatures protection Owner current protection Descript protection Uniform temperature 50°C + 50°C Notices 50°C + 50°C Intelligence of the cable and protection of protec	Maximum power	3.5kW
Frequency Plag type Schulor 184 Plags type Insidence Frequency Fre	Rated voltage	230V
Plug type Schulo 16A Insulation resistance > 10M Type of charging interface IEC 62196-2 Cross-section consistor of a cable 3*2.5mm + 1*0.5m Dameter of the cable 10.8mm Cable length 4m. Power cable 0.35m Insulation naturial TP Display LCD Compatibility TYPE 2 compatible with most electric cars in Europe Safety Over vallage protection Consisted protection Ungoined protection Ungoined per protection Ungoined per protection Ungoined per protection Professor Warring temperature -30°C + 50°C Notices Only uses the charger if the mains supply is fitted with a residual current circuit breaker to not set the overe with an additional power supply Other Only uses the charger if the mains supply is fitted with a residual current circuit breaker to not set the overe with an additional power supply Other Blast, green Binnessiens (D/L x W x H) 200 × 100 x 60 mm [235 x 70 x 62 mm (charger) 380 x 346 x 70 mm (bag of x 70 mm (bag of x 10 x 1	Operating current	16/13/10/8A
Time of charging interface	Frequency	50Hz
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Insulation material Display LCD Compatibility TYPE 2 compatible with most electric cars in Europe Safety Safety Over voltage protection Ouer current protection Ungrunnded protection Temporature monitoring Short circuit protection Leakage protection Leakage protection Leakage protection Undry samedy protection Leakage protection	Diameter of the cable	10.8mm
CD	Cable length	4m, Power cable 0.35m
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Do not attempt to repair the appliance yourself Please do not use the device with an additional power supply Colour Black, green Dimensions (D/L x W x H) 220 x 100 x 60 mm 235 x 70 x 62 mm (charger) 350 x 345 x 70mm (bag) Package contents 1 x EV charger 1 x Charger storage bag 1 x User manual 1 x Warranty card Package Beight [mm] 350 Package width [mm] 350 Package width [mm] 360 Package width [mm] 82 Net weight [kg] 2.180 Gross weight [kg] 2.380 Certificate CE Warranty 24 month	Working temperature	-30°C ~ +50°C
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Package contents 1 x EV charger 1 x Charger storage bag 1 x User manual 1 x Warranty card Package Box Package depth / length [mm] 350 Package width [mm] 360 Package height [mm] 82 Net weight [kg] Certificate CE Warranty 4 month	Colour	Black, green
Package1 x Charger storage bag 1 x User manual 1 x Warranty cardPackageBoxPackage depth / length [mm]350Package width [mm]360Package height [mm]82Net weight [kg]2.180Gross weight [kg]2.380CertificateCEWarranty24 month	Dimensions (D/L x W x H)	220 x 100 x 60 mm 235 x 70 x 62 mm (charger) 350 x 345 x 70mm (bag)
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Certificate CE Warranty 24 month	Net weight [kg]	2.180
Warranty 24 month	Gross weight [kg]	2.380
•	Certificate	CE
EAN code 5901878525747	Warranty	24 month
	EAN code	5901878525747

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