

Tante Paulas Electric Scooter

What Else?!

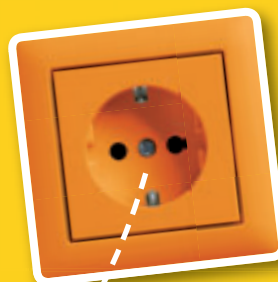


Deutscher
Kraftfahrzeug-
Hersteller



TANTE PAULA
FAHRZEUGE
www.tante-paula.eu

Tante Paulas Plug-In Points



Simply open the flap on the tread and the rechargeable battery with the practical securing strap can be "disconnected" and removed for charging.

En route and full of energy! Charge up conveniently at home. With Tante Paulas electric scooter you can't actually end up not being able to obtain any "fuel". You can connect the scooter directly to the power socket or simply remove the rechargeable battery from under the tread and charge up elsewhere. Recharging has never been so hassle-free. You can hit the road again after approx. 5 to 6 hours charging time. A fully charged battery will range up to 30 kilometres.

Filling Tante Paulas



Tank



How much is that going to cost? Only 50 cents for 100 kilometres. Whoever is out and about on an Tante Paula electric scooter can wholeheartedly enjoy driving outside in the fresh air. This is because "fuel" costs are at a minimum: based on an average electricity tariff, a journey using Tante Paula only costs 50 cents for 100 kilometres. Or calculated differently: a 10 km trip in the city to the bakers or to the office and back costs 5 cents. Compare that with the costs of a bus and train journey or using the car.



An Tante Paula scooter will also bring about pure driving pleasure from the financial point of view: electricity is by far the most favourably priced "fuel".



Tante Paulas

Fun Factor



The pure fun of driving: electrifying wherever you go! Whether it's for shopping, getting to work, on holiday or just for fun – Tante Paulas TÜV*-certified electric scooters are approved and can be used everywhere; also in all the EU states. All Tante Paula scooters should have an insurance indicator. There might be differences regarding the compulsory wearing of a helmet and driving licence, varying from country to country. Ask your sales partner for more information. For sure, Tante Paula's electric scooters guarantee you joyful flexible and comfortable mobility within the city or elsewhere.

*TÜV = Technical Inspection Authority

Fast cruise performance and emission-free even on easy terrain: Tante Paula's electric scooters



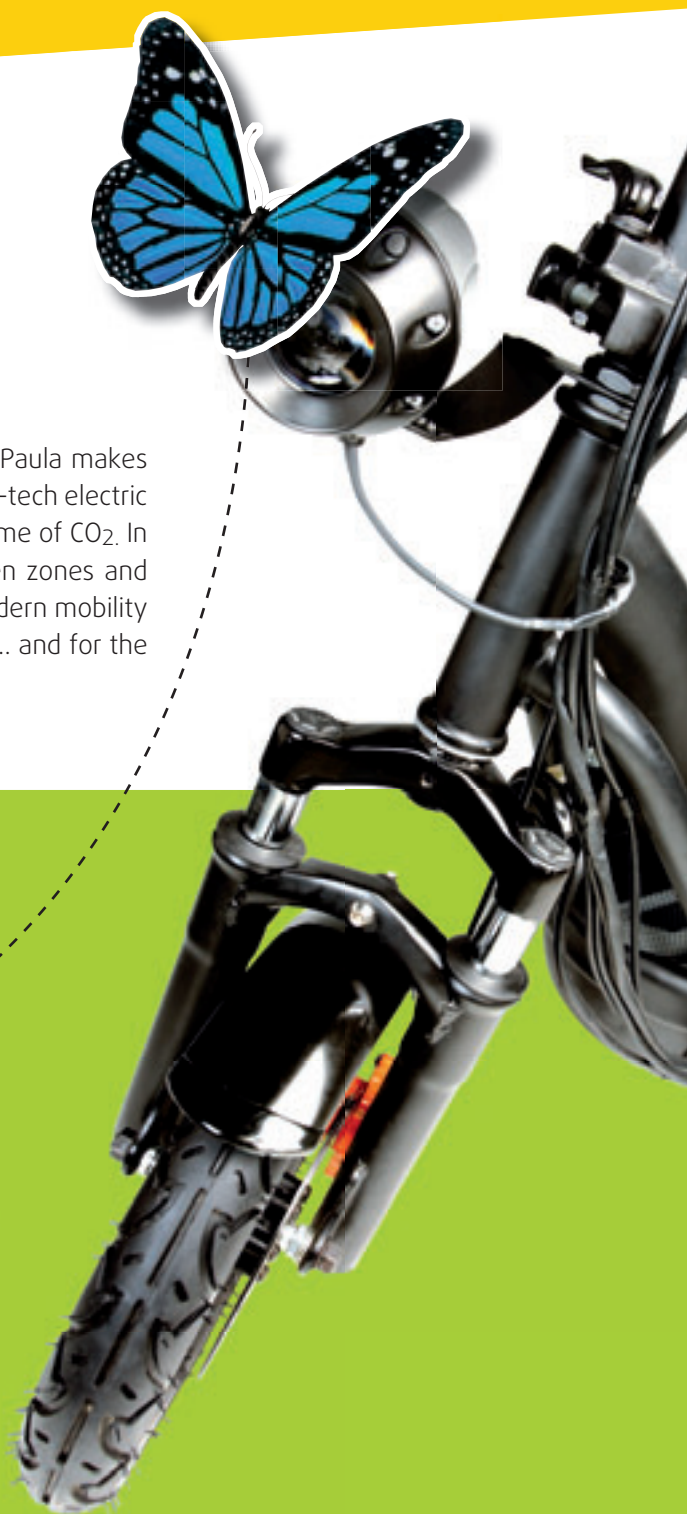
www.tante-paula.eu



Tante Paulas

Disposition

The environment is just wild about it: silent and emission-free. Tante Paula makes sure there is zero-emission when you're out and about. This is because hi-tech electric motors are responsible for actuation and they do not emit a single gramme of CO₂. In addition, Tante Paula virtually "purrs" silently through the streets, green zones and countryside. Tante Paula electric scooters are a fine example of how modern mobility actively supports climate protection. It's a sheer pleasure for the driver ... and for the environment!



High ecological standards down to the last detail: this brochure was also produced with the environment in mind: FSC-certified



Tante Paula

Works!



The scooter is reduced in size for transport without much effort so that it fits easily into the boot.

Small and handy in no time and ready to stow in the boot.

Would you prefer to always take your Tante Paula with you or use it to go on a journey? No problem: without much effort this fun vehicle can be made so small that it fits fantastically into the boot. Simply release the lock, fold down the handlebar, remove the seat rod and the saddle and stow it away. The assembly for the journey is naturally just as simple and fast.

Maximilian II Speedy de luxe

You'll travel along every road swiftly and safely with "Maximilian II". Put your helmet on, put your car or moped driving licence (varying) in your pocket and off you go! Clean driving fun with all the comfort.

- 1 Speedometer with 7 functions (speed etc.)
- 2 Speed twist grip with battery charge indicator
- 3 Horn and light
- 4 Rear mirror
- 5 Safe fast-hinged fastener
- 6 Large ellipsoid front light
- 7 Ignition lock and charge socket
- 8 Sturdy aluminium spoke wheels with trailworthy motorbike grooved tyres
- 9 Reliable front and rear disc brakes
- 10 Quick change rechargeable battery in a carrying bag with belt and adapter for external charging
- 11 Easy to change, extra strong seat post in 2 sizes
- 12 LED rear light and brake light



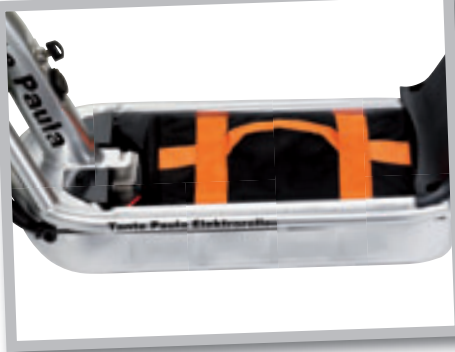
Whether it's the LED rear light and brake light, the rear adjustable swing arm suspension or the speed switch: everything has been perfectly thought out. External charging of the rechargeable battery, e.g. at the office, also involves no effort at all.



www.tante-paula.eu

Ferdinand II Fast On Tour

"Ferdinand II" is the ideal starter model for everyone with a moped or car driving licence (varying). It offers environmentally-friendly mobility including a whole range of convenient extras and functions.



Easiest handling, comfort and safety – from the rechargeable battery compartment to the clearly visible LED battery charge indicator and the reliable front and rear disc brakes.



- 1 Speedometer with 7 functions (speed etc.)
- 2 Speed twist grip with LED battery charge indicator
- 3 Horn and light
- 4 Rear mirror
- 5 Safe fast-hinged fastener
- 6 Large front light
- 7 Ignition lock and charge socket
- 8 Sturdy aluminium spoke wheels with trailworthy all weather grooved tyres
- 9 Reliable front and rear disc brakes
- 10 Quick change rechargeable battery in a carrying bag with belt and adapter for external charging
- 11 Seat post adjustable in height
- 12 Rear light and brake light

Tante Paulas



Top Marks



ADAC

"Pure driving pleasure"
ADAC Motorwelt 05/2007



"Very good for
configuration and price"
FACTS 06/2009



"Test winner on account
of the best driving perfor-
mance." ARD Adviser
Auto & Verkehr 10/2002



"The testers had a lot of
fun with Tante Paula ..."
Test verdict "very good"
ExtraEnergy 2002



"... only one is an allround
commendable – Tante
Paula, our test winner."
Autobild 24/2004



"... fantastic fun factor."
Test winner "very good"
Automagazin 12/2001

Tante Paulas

Finer Points

Maximilian II

Ferdinand II

Motor	Patented 1000 watt direct current neodymium magnetic electric motor, 36 volts	500 watt hi-tech electric motor, 36 volts
Rechargeable battery	Silicium long-range rechargeable battery (3 x 12 V silicium gel, 12 Ah, without memory effect)	3 x 12V 15 Ah lead gel rechargeable battery (without memory effect)
Actuation	Low-maintenance direct drive, protected against contamination, with free-wheel, Tante Paula patent	Chain drive with free-wheel
Brakes	Front/rear disc brake system with automatic motor cutoff	Front/rear disc brakes
Suspension	Front polymer suspension fork, adjustable rear swing arm suspension	Front polymer suspension fork, adjustable rear swing arm suspension
Frame	Hardened steel flat tube frame with extra wide handlebar	Aluminium look steel double tube frame
Tyres	12.5" motorbike racing tyres on aluminium rims with self-sealing tube	12.5" KENDA all weather grooved tyres on aluminium rims and with reinforced rubber tube
Seat post	Tapered seat posts in baseball bat look (long and short)	Adjustable in height by means of a quick-release fastener
Number plate	Movable number plate holder, fitted on the side	Number plate holder fitted under the rear light
Rear mirror	Downward-mounted rear mirror, designed by Giovanni Sellari	Ergonomically shaped rear mirror in "soft touch" look
Paintwork	Black, matt	Silver
Dimensions	Roadworthy approx. 139 long x 66 wide x 113 cm high Folded up approx. 139 long x 35 wide x 62 cm high	Roadworthy approx. 138 long x 55 wide x 125 cm high Folded up approx. 138 long x 35 wide x 69 cm high
Weight	Approx. 30 kg (excluding rechargeable battery)	Approx. 28 kg (excluding rechargeable battery)
Gross vehicle weight	133 kg	140 kg
Weight of battery	Approx. 14.5 kg (rechargeable)	Approx. 13 kg (rechargeable)
Changing the battery	Rechargeable battery sets in a bag with carrying strap and enclosed charging adapter to charge the rechargeable battery away from the scooter (e.g. at home)	Rechargeable battery sets in a bag with carrying strap and enclosed charging adapter to charge the rechargeable battery away from the scooter (e.g. at home)
Battery charger	Special rechargeable battery-friendly charger with LED indicator and reverse battery protection (36 V, 1670 mA)	Special rechargeable battery-friendly charger with LED indicator and reverse battery protection (36 V, 1670 mA)
Fittings	Key for ignition lock and battery compartment, oversteering limit, retention points for luggage rack, horn and bell	Key for ignition lock and battery compartment, oversteering limit, horn and bell, shopping/luggage basket on seat post
Speed regulation	Via twist grip, acceleration regulation via switch on the handlebar	Via twist grip
Battery charge indicator:	full / medium / remainder and reserve, with extra strong LEDs	full / medium / remainder and reserve, with extra strong LEDs
Speed indicator	Speedometer with various functions (distance, time, etc.)	Speedometer with distance indicator and time
Maximum speed	32 km/h (regulated)	20 km/h
Range	25 km to 30 km	Up to 30 km
Charging time	Approx. 5 – 6 hours with original battery charger	Approx. 5 – 6 hours with original battery charger
Approval	With EU approval for road service	With EU approval for road service

Sales partner: