

evstores

presents



ZERO

TAZZARIGROUP 

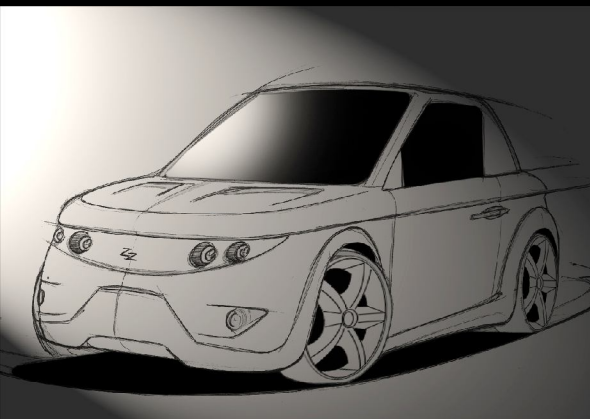
"ZERO does not belong to the category of electric vehicles as it stands today. ZERO is a new concept based on performance and sustainability. I like to think of ZERO as the first all-electric thoroughbred to take to the road."

Erik Tazzari,
President of the Tazzari Group.

*Welcome to the new sport ecology brand, **ZERO***

*What is **ZERO**? What makes it different from the other electric vehicles that have gone before it? **ZERO** is not an imitation. **ZERO** is different.*

*In technical terms it has been conceived as a miniature sports car that offers four driving modes: **RACE**: for a track feel, **RAIN**: for when the road is wet, **STANDARD**: for daily use and **ECONOMY**: for increased driving time/ range.*



***ZERO** is not simply a means to get from A to B. It has been developed to transform your journey into a series of different, dynamic and safe driving sensations.*

***ZERO** is ecological. The chassis, produced in the Tazzari Group foundries, is 100% recyclable aluminium, while many internal and external parts are also made of aluminium, an extremely viable and high quality material. The seats are covered with eco-leather. The batteries, made specifically for **ZERO**, will be extremely long-lasting and reliable.*

***ZERO** is a two-seater city car featuring two boots with more than 160 litres of luggage space. It is the ideal way to get around town, being a practical, compact vehicle, which is also exempt from road tax, congestion charges and often even parking charges*.*

Running costs are extremely low since it can travel up to 65 Km on less than £1 of energy and requires very little maintenance.

ZERO is also a sports version of a city car reaching speeds of up to 55 mph with 0 - 30 mph acceleration in less than 5 seconds. The design derives from the field of motor sports: centrally positioned engine and low centre of gravity. When you drive **ZERO**, it feels as if you're behind the wheel of a sports car: rear-wheel drive, wide wheelbase, powerful brakes.



- 24 latest generation Lithium battery modules for up to 88 miles
- Central motor for a perfect balance
- Rear-wheel drive for excellent acceleration and exciting performance
- Ultra-low centre of gravity offering a sensational drive
- Wide wheelbase with 15" wheels and 175/55 tyres give unequalled road holding
- frame made of aluminium castings making it light, hi-tech and fully recyclable
- electro-assisted brake system with 4 disc brakes

ZERO is unlike any other electric car you have ever seen before.

**No responsibility is accepted for the status of 3rd party concessions or benefits for electric cars.*



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Electric car you have ever seen before.

KEY SPECIFICATIONS*

<i>Body type</i>	<i>2-door</i>
<i>Length</i>	<i>2884 mm / 113,5"</i>
<i>Width</i>	<i>1550 mm / 61"</i>
<i>Height</i>	<i>1400 mm / 55"</i>
<i>Ground clearance</i>	<i>180 mm / 7"</i>
<i>Weight w/o batteries</i>	<i>400 kg / 882 lb</i>
<i>Weight w/batteries</i>	<i>542 kg / 1195 lb</i>
<i>Payload</i>	<i>195 kg / 430 lb</i>
<i>Maximum speed</i>	<i>56 mph</i>
<i>Acceleration 0-31 mph</i>	<i>< 5 seconds</i>
<i>Luggage capacity (litres)</i>	<i>2 luggage areas with 160 litre capacity</i>
<i>Estimated range / Economy</i>	<i>88 miles</i>
<i>Tyres and wheels</i>	<i>175/55 R15</i>

BATTERY SYSTEM

<i>Type</i>	<i>Li-ion Fe</i>
<i>Charging time</i>	<i>9 / 6,5 h</i> <i>80% in 50 min. (3-phase power supply)</i>

MOTOR

<i>Type</i>	<i>Rear-wheel drive 3-phase asynch. motor</i>
<i>Maximum torque peak</i>	<i>150 Nm</i>
<i>Controller</i>	<i>84V - 450A</i>

STANDARD & OPTIONAL FEATURES

15" alloy wheels - available in 3 colours:

anthracite (standard)

white (optional)

black (optional)

Electronic anti-theft device with remote control and immobilizer

Window raiser - antipanic device - disconnectable siren (optional)

Radio stereo RDS with mp3 and CD player

Removable, venting ultraview sunroof

Eco-leather seats

Cup holders

12V outlet for phone recharge - Max 50W

LED tail lights

Rear fog lamp

Reversing light

Standard battery charger (standard)

charge time: 9 hrs. (single-phase power supply)

Multifast battery charger (optional)

charge time: 6 hrs. (single-phase power supply)

Superfast battery charger (optional)

charge time: 80% in 50 mins. (3-phase power supply)

PRICE

MSRP less than £20,000.00

**All features and specifications are subject to change without notice prior to the scheduled date of production.*

Available in the UK from December 2009 at:

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