

THE WORLDS 1st ELECTRIC 6 WHEEL UTILITY VEHICLE



QUALITY RELIABLE AFFORDABLE HARD WORKING ALL TERRAIN UTILITY VEHICLES









DESIGNED IN THE UK BY FB TECHNOLOGIES LTD
ASSEMBLED IN DUBAI



- HIGH QUALITY COMPONENTS
- RELIABLE AND TRUSTWORTHY CONSTRUCTION
- MARKET LEADING WARRANTY
- DESIGNED TO BE A RUGGED, HARD WORKING MACHINE
- FIT FOR PURPOSE IN INDUSTRIAL AND AGRICULTURAL SECTORS
- EASY MAINTENANCE
- ENVIRONMENTALLY FRIENDLY ELECTRIC
- SILENT OPERATION
- LONG BATTERY LIFE
- LEFT HAND DRIVE
- FUTURISTIC ENGINEERING AND DESIGN
- HIGHEST PAYLOAD IN THE CATEGORY
- LOWEST OPERATING COST





Functional hard working utility vehicles can now also be environmentally friendly, whilst not needing to sacrifice power or reliability. Introducing the E-Raptor – the world's first electric 6 wheel utility vehicle.





Thinking of the future, the environment, the legacy that we leave our future generations and the job at hand, the E-Raptor uses the most advanced battery technology mated to a refined automatic gearbox.

The E-Raptor is smooth and easy to drive with excellent power and torque. With 80km range on a single charge, the E-Raptor is fit for purpose in most industrial and agricultural applications.





The E-Raptor is designed and engineered as an environmentally friendly, reliable workhorse. It is especially designed to carry heavy workloads as required by industrial and agricultural users, whilst being versatile in on-road and off-road conditions.

With Spiral Sprung Suspension Technology as standard, the E-Raptor can display excellent driving control whilst carrying its maximum load weight of up to 1200kg.

The steering control is optimised to allow comfortable handling, minimal turning circle radius and excellent manoeuvrability.

The E-Raptor is supplied with Intermediate tyres as standard however on-road and off-road tyres are available.









The E-Raptor is fully customizable by vehicle integrators and can be ordered in a suitable form to allow easy and safe customisation.

The vehicle is designed to be highly customisable with add on or removable cab & Windscreen and rear bed.

Available in Yellow or Red as standard and other colours on special request.

Commonly customised into fire fighting vehicles, Medical Vehicles and Maintenance/ utility vehicles.





Type: Electric

Dimensions: 3240mmx1600mmx1980mm

Drive: 4x6Drive Train: AxleCurb Weight: 300kg

Loading Weight: 600kg (1250kg untested)

Speed: 30km/h with load

Seats/Passanger: 2 bucket seats

Motor: Brushless D.C Motor

Voltage Rated: 60V/72V

Starting: Key Electric start

Power Rating: 3KW

Battery: Deep Cycle Battery 5/6x12V

Full Battery: 80km

Charging: Regenerative Charging

Gearbox: Automatic **Transmission:** Automatic

Suspension: Independent Front Front Brake: Hydraulic Disc Brake Hydraulic Drum Brake

Parking Brake: Hand Lever Rear Mechanical Steering Gear: Rack & Pinion Steering Rack

Optional Extras: Front / Rear Towing Hook

Road Tyres Grass Tyres Offroad Tyres

Frequency Radio/CD/Mp3

Power Steering





Easily maintained and spare parts are available on 24 hour shipping globally.



Available through FireBug Distributor network or directly from E Raptor







WITH US ON SOCIAL MEDIA

















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