

XUZHOU XIANGBANG ELECTRIC VEHICLE CO., LTD.

ELECTRIC CARGO TRICYCLES

Product Catalog

- Open cargo-bed models
- Enclosed-cab models
- Utility and transport vehicles
- Multiple motor configurations





COMPANY

Xuzhou Xiangbang Electric Vehicle Co., Ltd. is located in Feng County, the hometown of Emperor Liu Bang of the Han Dynasty, covering an area of 15,000 square meters and employing more than 200 people. The company's Hongrunda Frame Factory, established in 2009, has provided production supporting services for customers across the country and abroad. Xiangbang Locomotive is a high-end complete vehicle brand jointly launched by Xuzhou Xiangbang Electric Vehicle Co., Ltd. and Jiangsu Maiwei Locomotive Co., Ltd., and has obtained the production qualification certification from the Ministry of Industry and Information Technology (MIIT) and the sales qualification for road rights. The company has four complete production processes and a strict quality management system.

The company pursues the business management philosophy of "People-oriented, Vehicle for People", advocates that products meet customer needs, fulfills the main responsibility of product performance and safety, abides by product consistency and the legality of road rights, boosts enterprise development, serves society and undertakes corresponding social responsibilities. Moreover, the company can provide customized product design and production services according to customer needs.

"The elephant is formless, and quality brings fame to Bang." This not only endows the Xiangbang brand with its pattern and connotation, but also embodies the company's confidence and expectation that its products will be renowned everywhere!

The company will uphold the "Altruism" philosophy, adhere to the "Craftsman" spirit, attract excellent professional talents, build a professional production and management team, continuously strive for progress and boldly strive, so that its products can be rooted in Feng County, gain fame across the country, move towards the global market, attract more peers in the industry, and let the development of new energy contribute a modest effort to the world of the community with a shared future for mankind!

The Four Major Processes



welding
workshop



Stamping
Process



Painting
Workshop



Final Assembly
Workshop

Powerful Motor | Sturdy Frame | Excellent Shock Absorption | Superior Load Capacity



XB-DZK-4

optional colors red blue gray

Name: 1.2m Folding	
Cargo Box Dimensions: 1600mmx1100mm	Suspension System: 31-type External Spring Suspension
Control System: 18-24 MOSFETs, 60V-72V	Front & Rear Tires: 350-12 Standard / Steel-belted (front & rear)
Power System: 1000-1200W Permanent Magnet Motor	Braking System: Disc Brake, Drum Brake



XB-DZK-4

optional colors red blue gray

Name: 1.2m Folding	
Cargo Box Dimensions: 1600mmx1100mm	Suspension System: 31-type Suspension
Control System: 18-24 MOSFETs, 60V-72V	Front & Rear Tires: 350-12 (front & rear)
Power System: 1000-1200W Permanent Magnet Motor	Braking System: Disc Brake, Drum Brake



XB-DZK-4

optional colors red blue gray

Name: 1.2m Folding	
Cargo Box Dimensions: 1600mmx1100mm	Suspension System: 31-type External Spring Suspension
Control System: 18-24 MOSFETs, 60V-72V	Front & Rear Tires: 350-12 (front & rear)
Power System: 1000-1200W Permanent Magnet Motor	Braking System: Disc Brake, Drum Brake



XB-DZK-5

optional colors red blue gray

Name: 1.2m Folding with Canopy	
Cargo Box Dimensions: 1600mmx1100mm	Suspension System: 31-type External Spring Suspension
Control System: 18-24 MOSFETs, 60V-72V	Front & Rear Tires: 350-12 (front & rear)
Power System: 1000-1200W Permanent Magnet Motor	Braking System: Disc Brake, Drum Brake



XB-DZK-6

optional colors red blue gray

Name: Four-Passenger Single-Row	
Cargo Box Dimensions: 1500mmx1000mm	Suspension System: Standard / External Spring
Control System: 24-36 MOSFET Controller	Front & Rear Tires: Standard Tire / Steel-belted Tire
Power System: 1200W-3000W Motor	Braking System: Drum/Disc Brake, Semi-suspended Drum / Mechanical Disc Brake



XB1800-DZP-1

optional colors ☐ red ☐ blue ☐ gray

Name: 1.8m Semi-enclosed with Offset Steering Wheel

Cargo Box Dimensions: 1800mm×1300mm

Suspension System: Standard / External Spring

Control System: 24-36 MOSFET Controller

Front & Rear Tires: Standard Tire / Steel-belted Tire

Power System: 1200W-3000W Motor

Braking System: Drum/Disc Brake, Semi-suspended Drum / Mechanical Disc Brake



XB1600-DZP-1

optional colors ☐ red ☐ blue ☐ gray

Name: 1.6m Semi-enclosed

Cargo Box Dimensions: 1600mm×1100mm

Suspension System: Standard / External Spring

Control System: 24-36 MOSFET Controller

Front & Rear Tires: Standard Tire / Steel-belted Tire

Power System: 1200W-1800W Motor

Braking System: Drum/Disc Brake, Semi-suspended Drum / Mechanical Disc Brake



XB1300-DZH-1

optional colors ☐ red ☐ blue ☐ gray

Name: 1.3m Auspicious

Cargo Box Dimensions: 1300mm×950mm

Suspension System: 37/43-type Suspension

Control System: 18-24 MOSFET Controller

Front & Rear Tires: Standard Tire / Steel-belted Tire

Power System: 1200W-1800W Motor

Braking System: Drum/Disc Brake, Semi-suspended Drum / Mechanical Disc Brake



XB1600-DZH-2

optional colors ☐ red ☐ blue ☐ gray

Name: 1.6m Lansheng

Cargo Box Dimensions: 1600mm×1100mm

Suspension System: 37/43-type Suspension

Control System: 18-24 MOSFET Controller

Front & Rear Tires: Standard Tire / Steel-belted Tire

Power System: 1200W-1800W Motor

Braking System: Drum/Disc Brake, Semi-suspended Drum / Mechanical Disc Brake



XB1600-DZH-3

optional colors ☐ red ☐ blue ☐ gray

Name: 1.6m Heavy-duty Dump Truck

Cargo Box Dimensions: 1600mm×1100mm

Suspension System: 37/43-type Suspension

Control System: 18-24 MOSFET Controller

Front & Rear Tires: Standard Tire / Steel-belted Tire

Power System: 1200W-1800W Motor

Braking System: Drum Brake / Semi-suspended Drum Brake



XB1800-DZH-A1

optional colors



Name: 1.8m Battleship Seven-Open

Cargo Box Dimensions: 1800mm×1300mm

Suspension System: 37/43-type Suspension

Control System: 24-36 MOSFET Controller

Front & Rear Tires: Standard Tire / Steel-belted Tire

Power System: 1200W-3000W Motor

Braking System: Drum/Disc Brake, Semi-suspended Drum / Mechanical Disc Brake



XB1800-DZH-A2

optional colors



Name: 1.8m Battleship

Cargo Box Dimensions: 1800mm×1300mm

Suspension System: 37/43-type Suspension

Control System: 24-36 MOSFET Controller

Front & Rear Tires: Standard Tire / Steel-belted Tire

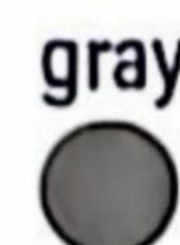
Power System: 1200W-3000W Motor

Braking System: Drum/Disc Brake, Semi-suspended Drum / Mechanical Disc Brake



XB1600-DZH-1

optional colors



Name: 1.3m Auspicious

Cargo Box Dimensions: 1600mm×1100mm

Suspension System: 37/43-type Suspension

Control System: 18-24 MOSFET Controller

Front & Rear Tires: Standard Tire / Steel-belted Tire

Power System: 1200W-1800W Motor

Braking System: Drum/Disc Brake, Semi-suspended Drum / Mechanical Disc Brake



XB1800-DZH-3

optional colors



Name: 1.8m Jiahe No.2

Cargo Box Dimensions: 1800mm×1300mm

Suspension System: 37/43-type Suspension

Control System: 24-36 MOSFET Controller

Front & Rear Tires: Standard Tire / Steel-belted Tire

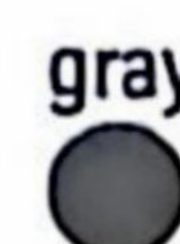
Power System: 1200W-3000W Motor

Braking System: Drum/Disc Brake, Semi-suspended Drum / Mechanical Disc Brake



XB1800-DZH-6

optional colors



Name: 1.8m Battleship

Cargo Box Dimensions: 1800mm×1300mm

Suspension System: 37/43-type Suspension

Control System: 24-36 MOSFET Controller

Front & Rear Tires: Standard Tire / Steel-belted Tire

Power System: 1200W-3000W Motor

Braking System: Drum/Disc Brake, Semi-suspended Drum / Mechanical Disc Brake

Powerful Motor | Sturdy Frame | Excellent Shock Absorption | Superior Load Capacity



XB1800-DZH-5

optional colors red blue gray



Name: 1.8m Harmony

Cargo Box Dimensions: 1800mm×1300mm

Suspension System: 37/43-type Suspension

Control System: 24-36 MOSFET Controller

Front & Rear Tires: Standard Tire / Steel-belted Tire

Power System: 1200W-3000W Motor

Braking System: Drum/Disc Brake, Semi-suspended Drum / Mechanical Disc Brake



XB1800-DZH-4

optional colors red blue gray



Name: 1.8m Battleship 6-Ball

Cargo Box Dimensions: 1800mm×1300mm

Suspension System: 37/43-type Suspension

Control System: 24-36 MOSFET Controller

Front & Rear Tires: Standard Tire / Steel-belted Tire

Power System: 1200W-3000W Motor

Braking System: Drum/Disc Brake, Semi-suspended Drum / Mechanical Disc Brake



XB1800-DZH-3

optional colors red blue gray



Name: 1.8m Jiahe No.2

Cargo Box Dimensions: 1800mm×1300mm

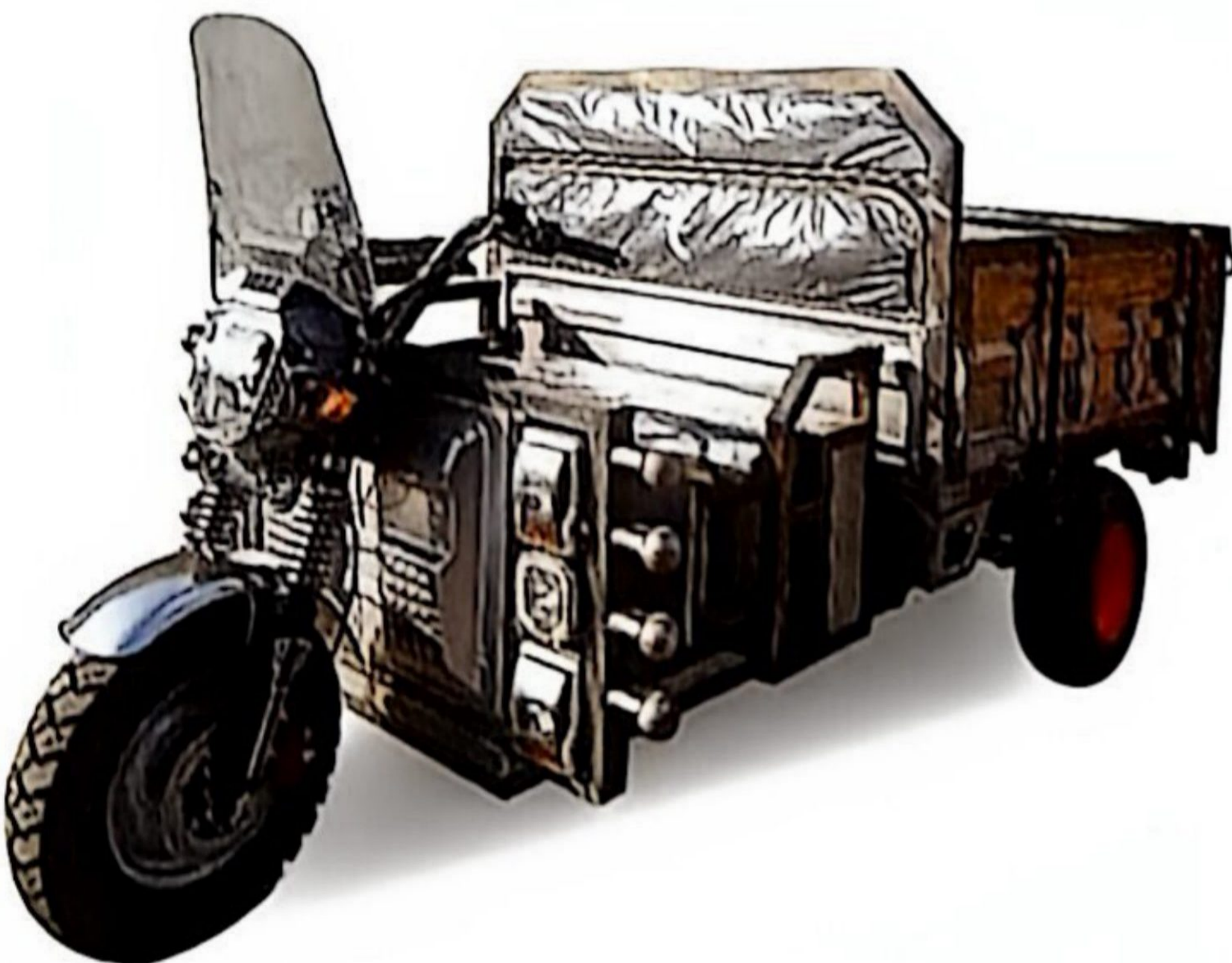
Suspension System: 37/43-type Suspension

Control System: 18-26 MOSFET Controller

Front & Rear Tires: Standard Tire / Steel-belted Tire

Power System: 1200W-3000W Motor

Braking System: Drum/Disc Brake, Semi-suspended Drum / Mechanical Disc Brake



XB1800-DZH-2

optional colors red blue gray



Name: 1.8m Yangwang

Cargo Box Dimensions: 1800mm×1300mm

Suspension System: 37/43-type Suspension

Control System: 24-36 MOSFET Controller

Front & Rear Tires: Standard Tire / Steel-belted Tire

Power System: 1200W-3000W Motor

Braking System: Drum/Disc Brake, Semi-suspended Drum / Mechanical Disc Brake



XB1800-DZH-1

optional colors red blue gray



Name: 1.8m Battleship

Cargo Box Dimensions: 1800mm×1300mm

Suspension System: 37/43-type Suspension

Control System: 24-36 MOSFET Controller

Front & Rear Tires: Standard Tire / Steel-belted Tire

Power System: 1200W-3000W Motor

Braking System: Drum/Disc Brake, Semi-suspended Drum / Mechanical Disc Brake



XIANG BANG



XB-DZK-1

optional colors red blue gray

Name: 90 Folding

Cargo Box Dimensions: 1600mmx1100mm

Suspension System: 31-type Suspension

Control System: 18-24 MOSFETs, 60V-72V

Front & Rear Tires: 300-12 Standard / Steel-belted (front & rear)

Power System: 1000-1200W Permanent Magnet Motor

Braking System: Disc Brake, Drum Brake



XB-DZK-2

optional colors red blue gray

Name: 1.0m Folding

Cargo Box Dimensions: 1600mmx1100mm

Suspension System: 31-type External Spring Suspension

Control System: 18-24 MOSFETs, 60V-72V

Front & Rear Tires: 350-12 Standard / Steel-belted (front & rear)

Power System: 1000-1200W Permanent Magnet Motor

Braking System: Disc Brake, Drum Brake



XB-DZK-1

optional colors red blue gray

Name: 90 Folding

Cargo Box Dimensions: 1600mmx1100mm

Suspension System: 31-type Suspension

Control System: 18-24 MOSFETs, 60V-72V

Front & Rear Tires: 300-12 (front & rear)

Power System: 1000-1200W Permanent Magnet Motor

Braking System: Disc Brake, Drum Brake



XB-DZK-2

optional colors red blue gray

Name: 1.0m Folding with Canopy

Cargo Box Dimensions: 1600mmx1100mm

Suspension System: 31-type External Spring Suspension

Control System: 18-24 MOSFETs, 60V-72V

Front & Rear Tires: 350-12 Standard / Steel-belted (front & rear)

Power System: 1000-1200W Permanent Magnet Motor

Braking System: Disc Brake, Drum Brake



XB-DZK-3

optional colors red blue gray

Name: 1.0m Folding with Canopy

Cargo Box Dimensions: 1600mmx1100mm

Suspension System: 31-type External Spring Suspension

Control System: 18-24 MOSFETs, 60V-72V

Front & Rear Tires: 350-12 Standard / Steel-belted (front & rear)

Power System: 1000-1200W Permanent Magnet Motor

Braking System: Disc Brake, Drum Brake

SOURCE THESE PRODUCTS THROUGH KEJIA TRADE

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