



北圭汽车

CHINA VEHICLE INDUSTRY

江苏北圭汽车科技有限公司

China Vehicle Industry Co.,Ltd

Subdivision

/Leading/Specialization

/concentration

江苏北圭汽车科技有限公司

CHINA VEHICLE INDUSTRY CO.,LTD

地 址: No. 35 Rich road, Dongchen Town, Rugao,
Jiangsu, China

电 话: +86-15062773571

网 址: www.China-vehicle.com



2023年01月01日

2023

Engineering The Impossible

Powering Your Future

Focus on One-Stop Service for Full Spectrum of Vehicles
Committed to Electrification Platform & New Energy R&D
Contribute to Sustainable Energy
致力于一站式解决新能源平台方案

北 佳 汽 车
CHINA VEHICLE INDUSTRY



20+

Years Experience

Company Profile



CHINA VEHICLE INDUSTRY CO., LTD. Founded in JiangSu Province,China,was initiated and established by the Chinese Academy of Engineering in conjunction with advantageous R&D resources of First Tier universities of China and Leading with iconic and representative project for national science and technology system reform and innovation, a National High-Tech Enterprise driven by technological innovation, specializing in precision and newness.

50+

Famous Customers

10+

Countries

CHINA VEHICLE INDUSTRY
Pursuing Your Future

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The Enterprise has the capability of Supplying the One-Stop Service including: Manufacturer Factory Building, Production Line Established, KD Parts Supplied and Electrification Platform of core components such as electric control system and electric drive system, which can provide efficient electrification solutions for various application scenarios to guarantee the great performance of the EV.



Our Advantage

OUR ADVANTAGES



Direct Factory

We have our own factory, covering an area of 150 acres.



Product

We have advanced manufacturing and testing equipment.



Quality

Our four major series of electric vehicles have dozens of national patents.



Service Team

Professional service team with timely reply and detailed answer.



Rich Experience

Focus on the production and sales of electric vehicles for 15 years.

Electric Motorcycle Series



Model:	SK
Battery:	48V20AH Lead-acid Battery
Overall Size:	1790*680*800mm
Max Speed:	45KM/H
Controller:	48V12tubes
Motor:	48V800W
Brake System:	Front Disc Rear Drum
Tyre:	2.75-10
Container capacity (SKD):	78 pcs /40'HQ



Model:	N95
Battery:	72V20AH
Overall Size:	1780*720*1040mm
Max Speed:	45KM/H
Controller:	72V12tubes
Motor:	72V1000W
Brake System:	Front Disc Rear Drum
Tyre:	3.0-10 tubeless
Container capacity (SKD):	78 pcs /40'HQ

Electric Motorcycle Series



Model:	ZN
Battery:	60V20AH
Overall Size:	1880*750*960mm
Max Speed:	45KM/H
Controller:	60V12tubes
Motor:	60V1000W
Brake System:	Front Disc Rear Drum
Tyre:	3.0-10 tubeless
Container capacity (SKD):	78 pcs /40'HQ



Model:	XHM
Battery:	60V20AH
Overall Size:	1800*700*1050 mm
Max Speed:	45KM/H
Controller:	60V12tubes
Motor:	60V800W
Brake System:	Front Disc Rear Drum
Tyre:	2.75-10 tubeless
Container capacity (SKD):	78 pcs /40'HQ

Electric Motorcycle Series



Model:	zb2
Oversize:	1810*720*1110mm
Battery:	72V20AH lead acid battery
Max Speed:	65KM/H
Controller:	72V 12 tubes
Motor:	72V2000W
Brake System:	Front Disc Rear Disc
Tyre:	3.0-10
Loading Capacity:	78 pcs SKD/40'HQ
Range:	60-80km



Model:	ZY
Oversize:	1810*700*800mm
Battery:	48V20AH lead acid battery
Max Speed:	45KM/H
Controller:	48V 12tubes
Motor:	48V800W
Brake System:	Disc/Drum(F/R)
Tyre:	2.75-10 tubeless
Loading Capacity:	78 pcs SKD/40'HQ
Range:	50-60km



Electric Motorcycle Series



Model:	blue shark
Battery:	48V20AH
Color	red/ black/ blue/ silver
Max Speed:	45KM/H
Controller:	48V 9tubes
Motor:	48V800W
Brake System:	Disc/Drum(F/R)
Tyre:	3.0-10 tubeless
Loading Capacity:	105 pcs /40'HQ



Model:	SL
Oversize:	1850*700*1120mm
Battery:	72V32AH lead acid battery
Max Speed:	45KM/H
Controller:	72V800W
Motor:	72V12G
Brake System:	Disc/Disc
Tyre:	3.0-10 tubeless
Loading Capacity:	130 pcs CKD/40'HQ
Range:	60-80km

Electric Bikes Series



Model:	YG3
Battery:	48V12Ah
Overall Size:	1580*550*670mm
Max Speed:	25KM/H
Controller:	48V6tube17A
Motor:	48V400W
Brake System:	Front Drum Rear Drum
Tyre:	2.5-10 tubeless
Container capacity (SKD):	150 pcs /40'HQ

Model:	G60
Battery:	48V12Ah
Overall Size:	1530*400*850mm
Max Speed:	25KM/H
Controller:	48V9tube22A
Motor:	48V500W
Brake System:	Front Drum Rear Drum
Tyre:	2.5-10 tubeless
Container capacity (SKD):	150 pcs /40'HQ

Electric Tricycle Series



Model:	ZN130B
Battery:	60V45AH lead acid battery
Overall Size(mm):	2710*1030*1320
Cargo box siz(mm)	1300*1030*1320
Controller:	60V18tube
Motor:	60V650W
Brake System:	front drum rear drum
Tyre:	3.0-12 tube type tires
Loading Capacity:	300kg
Max speed:	25km/h



Model:	TK150
Battery:	60V45Ah Lead-acid battery
Cargo box Size:	1500*1000*1360mm
Front fork:	Hydraulic
Controller:	48V18tube
Motor:	48V 800W
Brake System:	Drum
Tyre:	3.5-12/3.75-12
Loading Capacity:	500kg
Max speed:	25km/h

EEC Model



Model:	ZS EEC
Battery:	72V45AH lead acid battery
Overall Size(mm):	3000*1500*1200
Cargo box Size(mm):	1600*1100*1360
Controller:	72V 24tubes
Motor:	72V4000W
Brake System:	front/rear: disc/drum
Tyre:	4.0-12 iron rim
Loading Capacity:	500 kg
Max speed:	25km/h
Front fork:	φ43 hydraulic with spring



Model:	DZH-10
Battery:	48V/60V20AH -32AH
Cargo box size:	1500*1000*1000mm
Max Speed:	25km/h
Controller:	48/60V800W
Motor:	48/60V800W
Brake System:	front/rear: drum
Tyre:	3.75-10/4.0-12
Loading Capacity:	500KG

Electric Tricycle Series



Model:	DX
Battery:	48V20Ah lead acid battery
Overall Size(mm):	2250*960*1050
Front fork :	hydraulic
Controller:	48V12tubes
Motor:	48V500W
Brake System:	front drum rear drum
Tyre:	300-8
Loading Capacity:	3 passengers
Max speed:	25km/h
Container Capacity :	68units/40HQ



Model:	YB
Battery:	48V20Ah lead acid battery
Overall Size(mm):	2710*1030*1320
Front fork :	hydraulic
Controller:	48V12tubes
Motor:	48V500W
Brake System:	front drum rear drum
Tyre:	300-8
Loading Capacity:	2 passengers
Max speed:	25km/h
Container Capacity :	72units/40HQ



Electric Tricycle Series



Model:	TN
Battery:	48V20Ah lead acid battery
Overall Size(mm):	1450*600*1000
Front fork:	hydraulic
Controller:	48V12tubes
Motor:	48V500W
Brake System:	drum
Tyre:	300-8
Loading Capacity:	1 people
Max speed:	25km/h
Container Capacity :	72units/40HQ



Model:	Dream
Battery:	48V20Ah lead acid battery
Overall Size(mm):	2020*800*1050
Front fork:	hydraulic
Controller:	48V12tubes
Motor:	48V500W
Brake System:	drum
Tyre:	300-8
Loading Capacity:	3 people
Max speed:	25km/h
Container Capacity :	68units/40HQ

Electric Tricycle Series



Model:	DZK-2A
Battery:	60V58AH lead acid battery
Overall Size:	2070*1040*1620mm
Max Speed:	51km/h
Controller:	60V 18 Tube
Motor:	60V1000W
Brake System:	Front disc /rear drum
Tyre:	350-10/375-10
Container capacity (SKD):	9 pcs /40'HQ



Model:	DZK-3
Battery:	60V58AH lead acid battery
Overall Size:	2260*1200*1620mm
Max Speed:	51km/h
Controller:	60V 24 Tube
Motor:	60V 1200W
Brake System:	Front disc /rear drum
Tyre:	135/70-12
Container capacity (SKD):	9 pcs /40'HQ

Electric Tricycle Series



Model:	N590G
Battery:	48V45AH lead acid battery
Overall Size:	2590*1250*1770mm
Front fork:	Hydraulic
Controller:	48V18tube
Motor:	48V 800W
Brake System:	Drum
Tyre:	4.0-10 tubeless
Loading Capacity:	4 passengers
Max speed:	25km/h
Curb weight/kg	296kg



Model:	D50
Battery:	48V45AH lead acid battery
Overall Size:	2470*1180*1600mm
Front fork:	Hydraulic
Controller:	48V18tube
Motor:	48V1200W
Brake System:	front drum rear disc
Tyre:	4.0-10 tubeless
Loading Capacity:	4 passengers
Max speed:	25km/h

Electric Tricycle Series



Model:	E5
Battery:	60V100AH lead acid battery
Overall Size(mm):	2800*1250*1780
Curb Weight(without battery)	310KG
Controller:	60V1800W
Motor:	60V1800W
Brake System:	Front disc, rear drum
Tyre:	400-12 interchangeable tire steel rim
Loading Capacity:	7+1 passenger(include driver)
Max speed:	40km/h
Front fork:	φ43 hydraulic with spring
Container Capacity	40 pcs CKD/40'HQ



Model:	TSR
Battery:	48V/60V120A Lithium or Water-Activated Battery
Overall Size(mm):	2800*1000*1800mm
Curb Weight(without battery)	240KG
Controller:	60V 24 tubes
Motor:	48V/60V1000W
Brake System:	Front disc, rear drum
Tyre:	3.75-12 with spare tires
Loading Capacity:	5 passenger
Max speed:	25KM/H
Front fork:	43 hydraulic shock absorber with Spring
Container Capacity	55 pcs CKD/40'HQ

Electric Low Speed Vehicle

DEDICATED TO BE A
WORLD-CLASS MANUFACTURER
OF ELECTRIC VEHICLE



Electric Low Speed Vehicle



Items	Specification
	5998
Dimensions(mm)	*2020 *2780 (L*W*H with air conditioner)
Passenger capacity	12 (Seat) +11
Axle track (mm)	1720 (Front) 1725 (Rear)
Wheelbase (mm)	3800
Rated Output Power (Kw)	23
Rated Voltage(V)	96
Battery Type	Lithium Iron Phosphate
Rated battery capacity(Ah)	460
Charging Time(H)	9
Max. Speed(KM/H)	30
Range (Loaded) km	150 110 (With air conditioner)
Climbing ability (%)	18%
Min. ground clearance (Loaded mm)	130

Electric Car Series



CHINA VEHICLE INDUSTRY

Powering Your Future



Model:	EC01
Battery:	17.69kwh
Overall Size(mm):	3460*1475*1615
Wheel base	2455mm
Front wheel track	1300mm
Motor:	30KW
Brake System:	front: disc/rear: disc
Tyre:	165/65 R14
Loading Capacity:	4 people
Max speed:	102km/h
Container Capacity	3 pcs CBU/40'HQ
Weight(Without battery/kg)	860
Range of per charging	150~350KM



Model:	D70
Battery:	72V100AH lead acid battery
Overall Size(mm):	3500*1540*1520
Rear suspension	Mcpherson front independent suspension
Controller:	72V3.5KW
Motor:	72V3.5KW
Brake System:	Front disc+Rear drum
Tyre:	155/65/R13 steel rim
Loading Capacity:	4 people
Max speed:	110km/h
Container Capacity :	3 pcs CBU/40'HQ
Weight(Without battery/kg)	860

Electric Mini Truck Series



Model:	TD-Pick up (EEC)
Battery:	60V100AH
Overall size:	3475*1375*1550mm
Cargo box size:	1620*1245*300
Controller:	60V3KW
Motor:	60V3KW
Brake System:	Front:Disc Rear:Drum
Tyre:	145 R12LT
Loading Capacity:	1000KG
Max Speed:	35KM/H
Curb weight/kg	690kg



Model:	TD-Q7
Battery:	72V100AH
Oversize:	3600*1195*1720mm
Cargo box size:	2000*1200*365mm
Controller:	72V4KW
Motor:	72V4KW
Brake System:	Disc/Drum
Tyre:	145/70/R12
Loading Capacity:	1000kg
Max speed:	40km/h
Curb weight/kg	690kg



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