



2026

PRODUCT MANUAL

Shandong Niu Dian Automobile Technology Co., Ltd
www.chinaniudianev.com

Shandong Niu Dian Automobile Technology Co., Ltd
+86 133 7058 2526
www.chinaniudianev.com
99 Zhengtong Road, Xingren Street, High tech
Zone, Zaozhuang City, Shandong Province



COMPANY PROFILE

Shandong Niudian International Trade Co., Ltd is the foreign trade company of shandong Niudian Automotive Technology Co.,Ltd and is located in Zaozhuang city, Shandong province.

Niudian products comprehensively cover multiple vehicle models, including low-speed new energy vehicles, electric passenger tricycles, electric cargo tricycles, leisure tricycles, electric pickup trucks, electric tuk-tuk trucks, etc.

Niudian Group has two production bases, which cost 1 billion to build, cover a total area of more than 2,000 acres, and have more than 1,500 employees. The factories have an annual output of all kinds of new energy electric vehicles 400,000 capacity, and have obtained EEC, CCC and ISO.

Niudian Automobile has always been innovative, using the four major processes of automotive standards (stamping, welding, painting, and assembly) in production and manufacturing. At the same time, with technology as the core and customer needs as the design concept, continuously upgrading new products and leading the high-end market in the industry

We are looking for global regional distributors to join Niudian and create wealth together.

Building Area

20万 m²

Number Of Workers

1000+

Automobile Production Process

4

Annual Production

40万+



A800

EEC / COC / L2e-P



Model	A800	Dimensions(mm)	2400*1245*1619	Body type	integral body
Body structure	2doors and 2seats	Motor	60V1500W AC	Controller	60V 24tubes
Battery(kwh)	60V80AH	Charging time(H)	6-8	Range per charge/km	≥90
Front suspension	hydraulic shocker	Rear suspension	Drag-arm suspension	Front/rear tire	Front 120/70R12 Rear 135/70R12
Rim	Aluminum Alloy Hub	Brake system	front/rear disc	Climbing degree (%)	≥25
Top speed(km/h)	45km/h	Steering Mode	Middle Handlebar	Certificate	EEC / COC / L2e-P
Container Capacity	8 PCS SKD/40'HQ				
Function Device	One Button Start	LED lights	Reverse Camera/ Heater/ Electric window		



A801

EEC / COC / L2e-P



Model	A801	Dimensions(mm)	2400*1245*1619	Body type	integral body
Body structure	2doors and 2seats	Motor	60V1500W DC	Controller	60V 24tubes
Battery(kwh)	60V80AH	Charging time(H)	6-8	Range per charge/km	≥90
Front suspension	hydraulic shocker	Rear suspension	Drag-arm suspension	Front/rear tire	Front 120/70R12 Rear 135/70R12
Rim	Aluminum Alloy Hub	Brake system	front/rear disc	Climbing degree (%)	≥25
Top speed(km/h)	25km/h	Steering Mode	Middle Handlebar	Certificate	EEC / COC / L2e-P
Container Capacity	8 PCS SKD/40'HQ				
Function Device	One Button Start	LED lights	Reverse Camera/ Heater/ Electric window		



M1

EEC / COC / L2e-P



Model	M1	Dimensions(mm)	2250*1080*1600	Body type	semi-integral body
Body structure	2doors and 2seats	Motor	72V1200W	Controller	72V 24tubes
Battery(kwh)	72V32AH lead acid battery	Charging time(H)	6-8	Range per charge/km	50
Front suspension	Fork suspension	Rear suspension	Drag-arm suspension	Front/rear tire	4.00-10
Rim	Aluminum Alloy Hub	Brake system	front/rear disc	Climbing degree (%)	≥25
Top speed(km/h)	45km/h	Steering Mode	Handlebar	Certificate	EEC / COC / L2e-P
Container Capacity	12 PCS CBU/40'HQ				
Function Device	One Button Start	LED lights	Reverse Camera		



P5

CCC



Model	P5	Dimensions(mm)	2610*1280*1630	Body type	semi-integral body
Body structure	4doors and 3seats	Motor	60V1000W		
Controller	60V 18tubes	Battery(kwh)	60V58AH	Charging time(H)	6-8
Range per charge/km	≥60	Front suspension	hydraulic shocker	Rear suspension	Drag-arm suspension
Front/rear tire	Front 4.00-10 Rear 4.00-10	Rim	Aluminum Alloy Hub	Brake system	front/rear disc
Climbing degree (%)	≥25	Top speed(km/h)	38km/h	Steering Mode	Middle Handlebar
Container Capacity	8PCS SKD/40'HQ	Certificate	CCC		
Function Device	One Button Start	LED lights	Reverse Camera		



C6

CCC


Model	C6	Dimension (mm)	1550*730*1040	Front fork	φ27 hydraulic shocker
Motor	60V500W	Controller	60V 12tubes	Front/rear tire	3.0-8 tubeless tire
Rim	Iron Hub	Brake system	front: drum / rear: drum	Charging time (H)	6-8
Range per charge/km	40	Climbing degree (%)	≥25		
Top speed (km/h)	25km/h	Battery	60V20AH lead acid battery		
Container Capacity	99 PCS SKD/40'HQ	Certificate	CCC		



S1

EEC / COC / L2e-P


Model	S1	Overall Dim (mm)	1547*801*1077	Front fork	φ27 hydraulic shocker
Motor	60V1000W	Controller	60V 18tubes	Front/rear tire	3.0-10 tubeless tire
Rim	Aluminum Alloy Hub	Brake system	front: disc / rear: drum	Charging time (H)	6-8
Range per charge/km	40	Climbing degree (%)	≥25		
Battery	60V20AH lead acid battery	Top speed (km/h)	25km/h		
Container Capacity	99 PCS SKD/40'HQ	Certificate	EEC / COC / L2e-P		



N5

CCC


Model	N5	Dimensions (mm)	2120*900*1030	Front fork	φ27 hydraulic shocker
Motor	60V800W	Controller	60V 15tubes	Front/rear tire	3.0-8 tubeless tire
Rim	Iron Hub	Brake system	front: drum / rear: drum	Charging time (H)	6-8
Range per charge/km	40	Climbing degree (%)	≥25		
Top speed (km/h)	25km/h	Battery	60V20AH lead acid battery		
Container Capacity	60PCS SKD/40'HQ	Certificate	CCC		



P100

EEC / COC / L2e-P


Model	P100	Overall Dim (mm)	2285*975*1048	Front fork	φ31 hydraulic shocker
Motor	60V1000W	Controller	60V 18tubes	Front/rear tire	3.0-10 tubeless tire
Rim	Aluminum Alloy Hub	Brake system	front: disc / rear: drum	Charging time (H)	6-8
Range per charge/km	40	Climbing degree (%)	≥25		
Battery	60V20AH lead acid battery	Top speed (km/h)	25km/h		
Container Capacity	48 PCS SKD/40'HQ	Certificate	EEC / COC / L2e-P		



N16

CCC



Model	N16	Dimensions(mm)	2200*1050*1700	Front fork	φ31 hydraulic shocker
Motor	60V1000W	Controller	60V 18 tubes	Front/rear tire	3.0-10 tubeless tire
Rim	front: aluminum alloy hub rear: iron hub	Brake system	front: disc / rear: drum	Charging time(H)	6-8
Range per charge/km	40-60	Climbing degree (%)	≥25		
Top speed(km/h)	25km/h	Battery	60V32AH lead acid battery		
Container Capacity	22 PCS SKD/40'HQ	Certificate	CCC		



PM7

CCC



Model	PM7	Dimensions(mm)	2140*1100*1725	Front fork	φ27 hydraulic shocker
Motor	60V800W	Controller	60V 15 tubes	Front/rear tire	3.0-8 tubeless tire
Rim	Iron Hub	Brake system	front: drum / rear: drum	Charging time(H)	6-8
Range per charge/km	40-60	Climbing degree (%)	≥25		
Top speed(km/h)	25km/h	Battery	60V32AH lead acid battery		
Container Capacity	22 PCS SKD/40'HQ	Certificate	CCC		



A8P

EEC / COC / L6e-BP



Model	A8P	Dimensions(mm)	2545*1227*1610	Body type	integral body
Body structure	2 doors and 2 seats	Motor	60V3000W AC	Controller	60V 24 tubes
Battery(kwh)	60V80AH	Charging time(H)	6-8	Range per charge/km	≥90
Front suspension	McPherson suspension	Rear suspension	Drag-arm suspension	Front/rear tire	135/70R12
Rim	Aluminum Alloy Hub	Brake system	front/rear disc	Climbing degree (%)	≥25
Top speed(km/h)	45km/h	Steering Mode	Steering	Certificate	EEC / COC / L6e-BP
Container Capacity	8 PCS SKD/40'HQ	Function Device	One Button Start LED lights Reverse Camera/ Heater/ Electric window		



A900

EEC / COC / L7e-CP



Model	A900	Dimensions(mm)	2810*1316*1509	Body type	integral body
Body structure	4 doors and 4 seats	Motor	72V3000W AC	Controller	72V 24 tubes
Battery(kwh)	72V100AH	Charging time(H)	6-8	Range per charge/km	≥90
Front suspension	McPherson suspension	Rear suspension	Drag-arm suspension	Front/rear tire	135/70R12
Rim	Aluminum Alloy Hub	Brake system	front/rear disc	Climbing degree (%)	≥25
Top speed(km/h)	45km/h	Steering Mode	Steering	Certificate	EEC / COC / L7e-CP
Container Capacity	5 PCS SKD/40'HQ	Function Device	One Button Start LED lights Reverse Camera/ Heater/ Electric window		



A901

EEC / COC / L7e-CP



Model	A901	Dimensions(mm)	2810*1316*1509	Body type	integral body
Body structure	4doors and 4seats	Motor	72V3000W AC	Controller	72V 24tubes
Battery(kwh)	72V100AH	Charging time(H)	6-8	Range per charge/km	≥90
Front suspension	McPherson suspension	Rear suspension	Drag-arm suspension	Front/rear tire	135/70R12
Rim	Aluminum Alloy Hub	Brake system	front/rear:disc	Climbing degree (%)	≥25
Top speed(km/h)	45km/h	Steering Mode	Steering	Certificate	EEC / COC / L7e-CP
Container Capacity	5PCS SKD/40'HQ				
Function Device	One Button Start	LED lights	Reverse Camera/ Heater/ Electric window		



M1P

EEC / COC / L6e-BP



Model	M1P	Dimensions (mm)	2450*1320*1620	Body type	semi-integral body
Body structure	2doors and 2seats	Motor	72V2000W	Controller	72V 24tubes
Battery(kwh)	72V45AH lead acid battery	Charging time(H)	6-8	Range per charge/km	50
Front suspension	Integrated suspension	Rear suspension	Drag-arm suspension	Front/rear tire	125/60R12
Rim	Aluminum Alloy Hub	Brake system	front/rear:disc	Climbing degree (%)	≥25
Top speed(km/h)	45km/h	Steering Mode	Steering	Certificate	EEC/COCL6e-BP
Container Capacity	8 PCS CBU/40'HQ				
Function Device	One Button Start	LED lights	Reverse Camera		



T5P

EEC



Model	T5P	Dimensions(mm)	2757*1292*1647	Body type	semi-integral body
Body structure	4doors and 4seats	Motor	72V5000W	Controller	72V 32tubes
Battery(kwh)	72V58AH lead acid battery	Charging time(H)	6-8	Range per charge/km	≥60
Front suspension	Integrated suspension	Rear suspension	Drag-arm suspension	Front/rear tire	125/65-12
Top speed(km/h)	50km/h	Steering Mode	Steering	Container Capacity	5 PCS SKD/40'HQ
Rim	Aluminum Alloy Hub	Brake system	front/rear:disc	Climbing degree (%)	≥25
Certificate	EEC	Function Device	One Button Start	LED lights	Reverse Camera



V300

CCC



Model	V300	Dimension s(mm)	3100*1510*1550	Body type	semi-integral body
Body structure	4doors and 4seats	Motor	60V3000W AC	Controller	60V 24tubes
Battery(kwh)	60V100AH	Charging time(H)	6-8	Range per charge/km	≥80
Front suspension	Integrated bridge suspension	Rear suspension	Drag-arm suspension	Front/rear tire	145/70R12
Rim	Aluminum Alloy Hub	Brake system	front/rear:disc	Climbing degree (%)	≥25
Top speed(km/h)	45km/h	Steering Mode	Steering	Container Capacity	5 PCS SKD/40'HQ
Certificate	CCC	Function Device	One Button Start	LED lights	Reverse Camera/ Heater/ Electric window



P3K

CCC



Model	P3K	Dimensions(mm)	2770*1180*1615	Body type	semi-integral body
Body structure	2doors and 2seats	Motor	60V1000W	Controller	60V24tubes
Battery	60V45Ah	Charging time(H)	6-8	Range per charge/km	50km
Loading capacity/kg	400kg	Front suspension	φ 37 hydraulic fork	Rear suspension	Integrated rear axle
Front/rear tire	4.0-10/ 4.0-10	Rim	Aluminum Alloy Hub	Brake system	front: disc / rear:drum
Climbing degree (%)	≥20	Top speed(km/h)	30km/h	Steering Mode	handlebar
Certificate	CCC	Container Capacity	10 PCS SKD/40'HQ	Function Device	LED lights Reverse Camera



A8H

EEC / COC / L7e-CU



Model	A8H	Dimensions(mm)	3559*1227*1669	Body type	semi-integral body
Body structure	2doors and 1seat	Motor	72V5000W	Controller	72V 32tubes
Battery(kwh)	72V120AH	Charging time(H)	6-8	Range per charge/km	≥90
Loading capacity/kg	1183kg	Front suspension	McPherson suspension		
Rear suspension	Integrated rear axle	Front/rear tire	135/70R12		
Rim	Iron Hub	Brake system	front/rear:disc	Climbing degree (%)	≥25
Top speed(km/h)	52km/h	Steering Mode	Steering		
Certificate	EEC / COC / L7e-CU	Container Capacity	4 PCS SKD/40'HQ		
Function Device	One Button Start	LED lights	Reverse Camera/ Heater/ Electric window		



LK7

EEC / COC / L7e-CU



Model	LK7	Dimensions(mm)	3500*1330*1720	Cargo box size(mm)	1800*1300*550
Body type	semi-integral body	Body structure	2doors and 2seats	Motor	72V4000W
Controller	72V 32tubes	Battery(kwh)	72V100AH lead acid battery	Charging time(H)	6-8
Range per charge/km	100	Front suspension	Integrated front axle	Rear suspension	Integrated rear axle
Front/rear tire	155/70R12	Rim	iron	Brake system	front/rear:drum
Climbing degree (%)	≥25	Top speed(km/h)	55km/h	Steering Mode	Steering
Container Capacity	5 PCS SKD/40'HQ	Certificate	EEC / COC / L7e-CU		
Function Device	One Button Start	LED lights	Reverse Camera		



TW

CCC



Model	TW	Overall Dim(mm)	2940*1130*1310	Cargo box size(mm)	1500*1130*550
Front fork	φ 37 hydraulic with spring	Motor	60V1000W	Controller	60V 24tubes
Loading capacity/kg	500kg	Front/rear tire	3.75-12 tire	Rim	iron rim
Brake system	front / rear:drum	Charging time(H)	6-8	Range per charge/km	40-60
Climbing degree (%)	≥25	Battery	60V45AH lead acid battery	Container Capacity	36PCS SKD/40'HQ
Top speed(km/h)	35km/h	Certificate	CCC		



ZS

EEC / COC / L2e-U



Model	ZS	Overall Dim(mm)	3065*1175*1395	Cargo box size(mm)	1600*1175*550
Front fork	φ 43 hydraulic with spring	Motor	72V1500W	Controller	72V 24tubes
Loading capacity/kg	585kg	Front/rear tire	4.00-12 tire	Rim	iron rim
Brake system	front disc / rear drum	Charging time(H)	6-8	Range per charge/km	60-80
Climbing degree (%)	≥25	Battery	72V58AH lead acid battery	Container Capacity	36PCS SKD/40'HQ
Top speed (km/h)	45km/h	Certificate	EEC / COC / L2e-U		



E5



Model	E5	Dimensions(mm)	2800*1250*1780	CurbWeight(without battery/kg)	310kg
Passenger	1 driver +5 passenger	Motor	72V3000W	Controller	72V 24tubes
Top speed(km/h)	55km/h	Front absorber	hydraulic absorber	Rear absorber	semi-independent suspension
Brake	front: disc / rear drum	Tyre	Front 3.75-12 rear 4.00-12	Meter	LCD meter
Range per charge/km	90	Climbing degree (%)	≥25	Battery	72V100AH lead acid battery
Rear video	yes	USB charger	yes	Alarm	yes
Rain Curtain	yes	Container Capacity	27PCS SKD/40'HQ		