

Control System

Intelligent control system can have precise control, detection, judgment, analysis and fault tips of the vehicle. You can hold the condition of vehicle easily and get best protection. Top configuration and luxurious driving experience satisfy your driving desire all round.



Payment terms: 50% T/T in advance, 50% balance to be paid before shipment.

Delivery time: 45 days after receiving the deposit.

Loading Quantity: 2 units/20FT 4 units/40HQ

Quotation is based on 1*40HQ, valid within 1 month (stable exchange rate between USD and CNY).

Specifications below are for your reference only.



60V MINI M1 SERIES WITH LEAD ACID BATTERY

	ITEMS	60V DC Standard Configuration	60V AC Standard Configuration
UNIT PRICE	FOB NINGBO \$	US\$5,970.00	US\$5,970.00
basic parameter	L×W×H	2830x1500x1565	2830x1500x1565
	wheel base	1815	1815
	wheel track	1285/1330	1285/1330
	min. ground clearance	165	165
	min. turning radius	4.1	4.1
	unladen mass	775	775
	mass distribution of F&R shaft	4.6/5.4	4.6/5.4
	passenger	2	2
	wheel size	155/65 R13	155/65 R13
	system voltage	60	60
	battery capacity	120	120
	battery	6-EVF-120A	6-EVF-120A
		motor type	PMSM
rated power		4.5	4
peak power		9	10

power/ performance	intelligent protection of controller	●	●
	failure indication of driving system	●	●
	power output mode	Economic/sporty	Economic/sporty
	speed ratio of reducer	10:01	10:01
	maximum speed	50	50
	max.endurance mileage	120	110
	gradeability	>22%	>25%
	Prevent slipping	●	●
	power consumption (kw.h/100km)	10	10
	charging time	8~10	8~10
car body/exterior	frame type	Load bearing frame structure	Load bearing frame structure
	foldable rear-view mirror	●	●
	aluminum wheel	●	●
	digital instrument	●	●
	LED tail-lamp	●	●
	LED headlamp	●	●
	high mounted stop lamp	●	●
	front suspension	Macpherson suspension	Macpherson suspension
	rear suspension	tailing arm suspension	tailing arm suspension
	braking system	disc brake	disc brake

chasis	brake booster	●	●
	braking distance	3.5 (30km/h) constant speed	3.5 (30km/h) constant speed
	MDPS	○	○
	rotation no. of steering wheel	3	3
	full-automatic air conditioner	-	-
	heater	●	●
	adjustable seat	●	●
interior design	electric doors and windows	●	●
	anti-glare inside rear-view mirror	●	●
	reading lamp	●	●
	digital instrument	●	●
	12V power interface	1	1
guard against theft/security	central control system	●	●
	3-point safety belt	●	●
	copilot handle	●	●
	rear view camera	○	○
	intelligent charging system	●	●
multimedia	intelligent car navigation	○	○
	bluetooth telephone	○	○
	MP3 radio	●	●

quantity of
loudspeaker

2

2



Remark:

● Accessory

○ selection

-without

Color available:



(Golden Brown)



(Orange)



(Bright Yellow)



(Glacial White)



(Sapphire Blue)



(Verdancy)



(Emerald Green)



(Dark Grey)



72V MINI M1 SERIES WITH LEAD ACID BATTERY

	ITEMS	72V DC Standard Configuration	72V DC Full configuration	72V AC Standard Configuration	72V AC Full configuration
UNIT PRICE	FOB NINGBO \$	US\$6,110.00	US\$6,970.00	US\$6,110.00	US\$6,970.00
basic parameter	L×W×H	2830x1500x1565	2830x1500x1565	2830x1500x1565	2830x1500x1565
	wheel base	1815	1815	1815	1815
	wheel track	1285/1330	1285/1330	1285/1330	1285/1330
	min. ground clearance	165	165	165	165
	min. turning radius	4.1	4.1	4.1	4.1
	(kg) unladen mass	815	830	815	830
	mass distribution of F&R shaft	4.6/5.4	4.6/5.4	4.6/5.4	4.6/5.4
	passenger	2	2	2	2
	wheel size	155/65 R13	155/65 R13	155/65 R13	155/65 R13
	system voltage	72	72	72	72
	battery capacity	120	120	120	120
	battery	6-EVF-120A	6-EVF-120A	6-EVF-120A	6-EVF-120A
		motor type	PMSM	PMSM	Asynchronous
rated power		4.5	4.5	4	4
(KW) peak power		9	9	10	10

power/ performance	intelligent protection of controller	●	●	●	●
	failure indication of driving system	●	●	●	●
	power output mode	Economic/sporty	Economic/sporty	Economic/sporty	Economic/sporty
	speed ratio of reducer	10:01	10:01	10:01	10:01
	maximum speed	50	50	50	50
	(km) max.endurance mileage	150	150	140	140
	gradeability	>22%	>22%	>25%	>25%
	Prevent slipping	●	●	●	●
	power consumption (kw.h/100km)	10	10	10	10
	charging time	8~10	8~10	8~10	8~10
car body/exterior	frame type	Load bearing frame structure	Load bearing frame structure	Load bearing frame structure	Load bearing frame structure
	foldable rear-view mirror	●	●	●	●
	aluminum wheel	●	●	●	●
	LED digital instrument	●	●	●	●
	LED tail-lamp	●	●	●	●
	LED headlamp	●	●	●	●
	high mounted stop lamp	●	●	●	●
	front suspension	Macpherson suspension	Macpherson suspension	Macpherson suspension	Macpherson suspension
	rear suspension	tailing arm suspension	tailing arm suspension	tailing arm suspension	tailing arm suspension
	braking system	disc brake	disc brake	disc brake	disc brake

chasis	brake booster	●	●	●	●
	braking distance	3.5 (30km/h) constant speed	3.5 (30km/h) constant speed	3.5 (30km/h) constant speed	3.5 (30km/h) constant speed
	MDPS	○	●	○	●
	rotation no. of steering wheel	3	3	3	3
	full-automatic air conditioner	-	●	-	●
	heater	●	-	●	-
	adjustable seat	●	●	●	●
interior design	electric doors and windows	●	●	●	●
	anti-glare inside rear-view mirror	●	●	●	●
	reading lamp	●	●	●	●
	digital instrument	●	●	●	●
	12V power interface	1	1	1	1
guard against theft/security	central control system	●	●	●	●
	3-point safety belt	●	●	●	●
	copilot handle	●	●	●	●
	rear view camera	○	●	○	●
	intelligent charging system	●	●	●	●
multimedia	intelligent car navigation	○	●	○	●
	bluetooth telephone	○	●	○	●
	MP3 radio	●	●	●	●

quantity of
loudspeaker

2

2

2

2



Remark:

● Accessory

○ selection

-without

Color available:



(Golden Brown)



(Orange)



(Bright Yellow)



(Glacial White)



(Sapphire Blue)



(Verdancy)



(Emerald Green)



(Dark Grey)



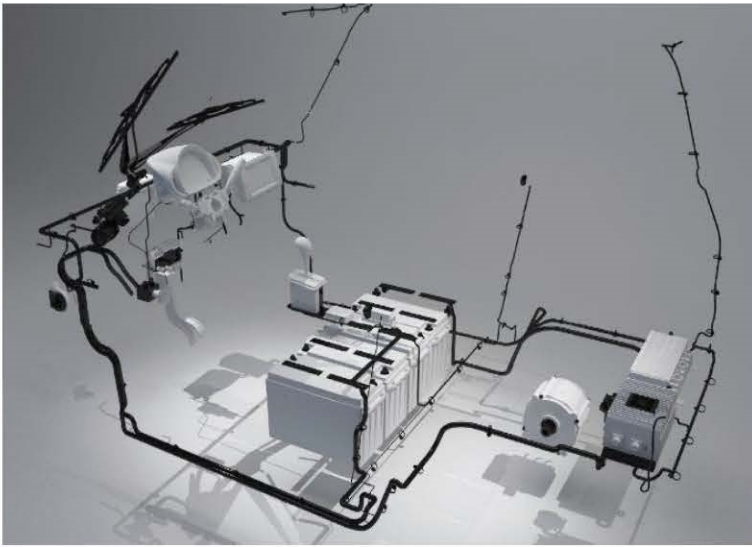
72V MINI M1 SERIES FULL CONFIGURATION WITH LITHIUM BATTERY

	ITEMS	Battery Capacity 120 (Ah)	Battery Capacity 150 (Ah)	Battery Capacity 180 (Ah)	Battery Capacity 198 (Ah)
UNIT PRICE	FOB NINGBO \$	US\$8,220.00	US\$8,670.00	US\$9,220.00	US\$9,520.00
basic parameter	L×W×H	2830x1500x1565	2830x1500x1565	2830x1500x1565	2830x1500x1565
	wheel base	1815	1815	1815	1815
	wheel track	1285/1330	1285/1330	1285/1330	1285/1330
	min. ground clearance	165	165	165	165
	min. turning radius	4.1	4.1	4.1	4.1
	unladen mass	650	660	668	675
	mass distribution of F&R shaft	4.6/5.4	4.6/5.4	4.6/5.4	4.6/5.4
	passenger	2	2	2	2
	wheel size	155/65 R13	155/65 R13	155/65 R13	155/65 R13
	system voltage	72	72	72	72
	battery capacity	120	150	180	198
	battery	/	/	/	/
		motor type	PMSM	PMSM	PMSM
rated power		4.5	4.5	4.5	4.5
peak power		9	9	9	9

动力/性能 power/ performance	控制器智能保护 intelligent protection of controller	●	●	●	●
	驱动系统故障指示 failure indication of driving system	●	●	●	●
	动力输出模式 power output mode	经济/运动 Economic/sporty	经济/运动 Economic/sporty	经济/运动 Economic/sporty	经济/运动 Economic/sporty
	减速箱速比 speed ratio of reducer	10:01	10:01	10:01	10:01
	最高车速 maximum speed	50	50	50	50
	最大续航里程 (km) max.endurance mileage	130	160	190	220
	爬坡能力 gradeability	>30%	>30%	>30%	>30%
	坡道起步防倒溜 Prevent slipping	●	●	●	●
	百公里耗电量 power consumption (kw.h/100km)	10	10	10	10
	充电时间 (h) charging time	8~10	8~10	8~10	8~10
车身/外观 car body/exte rior	车架型式 frame type	Load bearing frame structure	Load bearing frame structure	Load bearing frame structure	Load bearing frame structure
	可折叠外后视镜 foldable rear-view mirror	●	●	●	●
	铝轮 aluminum wheel	●	●	●	●
	LED数字仪表LED digital instrument	●	●	●	●
	LED尾灯 LED tail-lamp	●	●	●	●
	LED前照灯 LED headlamp	●	●	●	●
	高位刹车灯 high mounted stop lamp	●	●	●	●
	前悬挂系统 front suspension	麦弗逊式悬架 Macpherson suspension	麦弗逊式悬架 Macpherson suspension	麦弗逊式悬架 Macpherson suspension	麦弗逊式悬 Macpherson suspension
	后悬挂系统 rear suspension	拖曳臂式悬架 tailing arm suspension	拖曳臂式悬架 tailing arm suspension	拖曳臂式悬架 tailing arm suspension	拖曳臂式悬架 tailing arm suspension
	制动系统 braking system	四轮盘刹 disc brake	四轮盘刹 disc brake	四轮盘刹 disc brake	四轮盘刹 disc brake

chasis	brake booster	●	●	●	●
	braking distance	3.5 (30km/h) constant speed	3.5 (30km/h) constant speed	3.5 (30km/h) constant speed	3.5 (30km/h) constant speed
	MDPS	●	●	●	●
	rotations of steering wheel	3	3	3	3
	full-automatic air conditioner	●	●	●	●
	heater	-	-	-	-
	adjustable seat	●	●	●	●
interior design	electric doors and windows	●	●	●	●
	anti-glare inside rear-view mirror	●	●	●	●
	reading lamp	●	●	●	●
	digital instrument	●	●	●	●
	12V power interface	1	1	1	1
guard against theft/security	central control system	●	●	●	●
	3-point safety belt	●	●	●	●
	copilot handle	●	●	●	●
	rear view camera	●	●	●	●
	intelligent charging system	●	●	●	●
multimedia	intelligent car navigation	●	●	●	●
	bluetooth telephone	●	●	●	●
	MP3 radio	●	●	●	●

RAB
GREEN ENERGY



Control System

Intelligent control system can have precise control, detection, judgment, analysis and fault tips of the vehicle. You can hold the condition of vehicle easily and get best protection. Top configuration and luxurious driving experience satisfy your driving desire all round.



Payment terms:50% T/T in advance,50% balance to be paid before shipment.

Delivery time: 45 days after receiving the deposit.

Loading Quantity: 2units/20FT 4units/40HQ

Quotation is based on 1*40HQ,valid within 1 month (stable exchange rate between USD and CNY).

Specifications below are for your reference only.



60V MINI M1 SERIES WITH LEAD ACID BATTERY

	ITEMS	60V DC Standard Configuration	60V AC Standard Configuration
UNIT PRICE	FOB NINGBO \$	US\$5,800.00	US\$5,800.00
basic parameter	L×W×H	2830x1500x1565	2830x1500x1565
	wheel base	1815	1815
	wheel track	1285/1330	1285/1330
	min. ground clearance	165	165
	min. turning radius	4.1	4.1
	unladen mass	775	775
	mass distribution of F&R shaft	4.6/5.4	4.6/5.4
	passenger	2	2
	wheel size	155/65 R13	155/65 R13
	system voltage	60	60
	battery capacity	120	120
	battery	6-EVF-120A	6-EVF-120A
	motor type	PMSM	AC Asynchronous
	rated power	4.5	4
peak power	9	10	

power/ performance	intelligent protection of controller	●	●
	failure indication of driving system	●	●
	power output mode	Economic/sporty	Economic/sporty
	speed ratio of reducer	10:01	10:01
	maximum speed (km)	50	50
	max.endurance mileage	120	110
	gradeability	>22%	>25%
	Prevent slipping	●	●
	power consumption (kw.h/100km)	10	10
	charging time	8~10	8~10
car body/exterior	frame type	Load bearing frame structure	Load bearing frame structure
	foldable rear-view mirror	●	●
	aluminum wheel	●	●
	LED LED digital instrument	●	●
	LED tail-lamp	●	●
	LED headlamp	●	●
	high mounted stop lamp	●	●
	front suspension	Macpherson suspension	Macpherson suspension
	rear suspension	tailing arm suspension	tailing arm suspension
	braking system	disc brake	disc brake

chasis	brake booster	●	●
	braking distance	3.5 (30km/h) constant speed	3.5 (30km/h) constant speed
	MDPS	○	○
	rotation no. of steering wheel	3	3
	full-automatic air conditioner	-	-
	heater	●	●
	adjustable seat	●	●
interior design	electric doors and windows	●	●
	anti-glare inside rear-view mirror	●	●
	reading lamp	●	●
	digital instrument	●	●
	12V power interface	1	1
guard against theft/security	central control system	●	●
	3-point safety belt	●	●
	copilot handle	●	●
	rear view camera	○	○
	intelligent charging system	●	●
multimedia	intelligent car navigation	○	○
	bluetooth telephone	○	○
	(MP3) radio	●	●

quantity of
loudspeaker

2

2



Remark:

● Accessory

○ selection

-without

Color available:



(Golden Brown)



(Orange)



(Bright Yellow)



(Glacial White)



(Sapphire Blue)



(Verdancy)



(Emerald Green)



(Dark Grey)



72V MINI M1 SERIES WITH LEAD ACID BATTERY

	ITEMS	72V DC Standard Configuration	EEC MODEL 72V DC Full configuration	72V AC Standard Configuration	72V AC Full configuration
UNIT PRICE	FOB NINGBO \$	US\$5,940.00	US\$6,850.00	US\$5,940.00	US\$6,850.00
basic parameter	L×W×H	2830x1500x1565	2830x1500x1565	2830x1500x1565	2830x1500x1565
	wheel base	1815	1815	1815	1815
	wheel track	1285/1330	1285/1330	1285/1330	1285/1330
	min. ground clearance	165	165	165	165
	min. turning radius	4.1	4.1	4.1	4.1
	unladen mass	815	830	815	830
	mass distribution of F&R shaft	4.6/5.4	4.6/5.4	4.6/5.4	4.6/5.4
	passenger	2	2	2	2
	wheel size	155/65 R13	155/65 R13	155/65 R13	155/65 R13
	system voltage	72	72	72	72
	battery capacity	120	120	120	120
	battery	6-EVF-120A	6-EVF-120A	6-EVF-120A	6-EVF-120A
		motor type	PMSM	PMSM	Asynchronous
rated power		4.5	4.5	4	4
peak power		9	9	10	10

power/ performance	intelligent protection of controller	●	●	●	●
	failure indication of driving system	●	●	●	●
	power output mode	Economic/sporty	Economic/sporty	Economic/sporty	Economic/sporty
	speed ratio of reducer	10:01	10:01	10:01	10:01
	maximum speed	50	50	50	50
	max.endurance mileage	150	150	140	140
	gradeability	>22%	>22%	>25%	>25%
	Prevent slipping	●	●	●	●
	power consumption (kw.h/100km)	10	10	10	10
	charging time	8~10	8~10	8~10	8~10
car body/exterior	frame type	Load bearing frame structure	Load bearing frame structure	Load bearing frame structure	Load bearing frame structure
	foldable rear-view mirror	●	●	●	●
	aluminum wheel	●	●	●	●
	digital instrument	●	●	●	●
	LED tail-lamp	●	●	●	●
	LED headlamp	●	●	●	●
	high mounted stop lamp	●	●	●	●
	front suspension	Macpherson suspension	Macpherson suspension	Macpherson suspension	Macpherson suspension
	rear suspension	tailing arm suspension	tailing arm suspension	tailing arm suspension	tailing arm suspension
	braking system	disc brake	disc brake	disc brake	disc brake

chasis	brake booster	●	●	●	●
	braking distance	3.5 constant speed	3.5 constant speed	3.5 constant speed	3.5 constant speed
	MDPS	○	●	○	●
	rotation no. of steering wheel	3	3	3	3
	full-automatic air conditioner	-	●	-	●
	heater	●	-	●	-
	adjustable seat	●	●	●	●
interior design	electric doors and windows	●	●	●	●
	anti-glare inside rear-view mirror	●	●	●	●
	reading lamp	●	●	●	●
	digital instrument	●	●	●	●
	12V power interface	1	1	1	1
guard against theft/security	central control system	●	●	●	●
	3-point safety belt	●	●	●	●
	copilot handle	●	●	●	●
	rear view camera	○	●	○	●
	intelligent charging system	●	●	●	●
multimedia	intelligent car navigation	○	●	○	●
	bluetooth telephone	○	●	○	●
	radio	●	●	●	●

quantity of
loudspeaker

2

2

2

2



Remark:

● Accessory

○ selection

-without

Color available:



(Golden Brown)



(Orange)



(Bright Yellow)



(Glacial White)



(Sapphire Blue)



(Verdancy)



(Emerald Green)



(Dark Grey)



72V MINI M1 SERIES FULL CONFIGURATION WITH LITHIUM BATTERY

	ITEMS	Battery Capacity 120 (Ah)	Battery Capacity 150 (Ah)	Battery Capacity 180 (Ah)	Battery Capacity 198 (Ah)
UNIT PRICE	FOB NINGBO \$	US\$8,050.00	US\$8,520.00	US\$9,050.00	US\$9,350.00
basic parameter	L×W×H	2830x1500x1565	2830x1500x1565	2830x1500x1565	2830x1500x1565
	wheel base	1815	1815	1815	1815
	wheel track	1285/1330	1285/1330	1285/1330	1285/1330
	min. ground clearance	165	165	165	165
	min. turning radius	4.1	4.1	4.1	4.1
	unladen mass	650	660	668	675
	mass distribution of F&R shaft	4.6/5.4	4.6/5.4	4.6/5.4	4.6/5.4
	passenger	2	2	2	2
	wheel size	155/65 R13	155/65 R13	155/65 R13	155/65 R13
	system voltage	72	72	72	72
	battery capacity	120	150	180	198
	battery	/	/	/	/
		motor type	PMSM	PMSM	PMSM
rated power		4.5	4.5	4.5	4.5
peak power		9	9	9	9

power/ performance	intelligent protection of controller	●	●	●	●
	failure indication of driving system	●	●	●	●
	power output mode	Economic/sporty	Economic/sporty	Economic/sporty	Economic/sporty
	speed ratio of reducer	10:01	10:01	10:01	10:01
	maximum speed	50	50	50	50
	max.endurance mileage	130	160	190	220
	gradeability	>30%	>30%	>30%	>30%
	Prevent slipping	●	●	●	●
	power consumption (kw.h/100km)	10	10	10	10
	charging time	8~10	8~10	8~10	8~10
car body/exterior	frame type	Load bearing frame structure	Load bearing frame structure	Load bearing frame structure	Load bearing frame structure
	foldable rear-view mirror	●	●	●	●
	aluminum wheel	●	●	●	●
	digital instrument	●	●	●	●
	LED tail-lamp	●	●	●	●
	LED headlamp	●	●	●	●
	high mounted stop lamp	●	●	●	●
	front suspension	Macpherson suspension	Macpherson suspension	Macpherson suspension	Macpherson suspension
	rear suspension	tailing arm suspension	tailing arm suspension	tailing arm suspension	tailing arm suspension
	braking system	disc brake	disc brake	disc brake	disc brake

chasis	brake booster	●	●	●	●
	braking distance	3.5 constant speed	3.5 constant speed	3.5 constant speed	3.5 constant speed
	MDPS	●	●	●	●
	rotations of steering wheel	3	3	3	3
	full-automatic air conditioner	●	●	●	●
	heater	-	-	-	-
	adjustable seat	●	●	●	●
interior design	electric doors and windows	●	●	●	●
	anti-glare inside rear-view mirror	●	●	●	●
	reading lamp	●	●	●	●
	digital instrument	●	●	●	●
	12V power interface	1	1	1	1
guard against theft/security	central control system	●	●	●	●
	3-point safety belt	●	●	●	●
	copilot handle	●	●	●	●
	rear view camera	●	●	●	●
	intelligent charging system	●	●	●	●
multimedia	intelligent car navigation	●	●	●	●
	bluetooth telephone	●	●	●	●
	radio	●	●	●	●

	quantity of loudspeaker	2	2	2	2
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Remark:

- Accessory
- selection
- without

Color available:



(Golden Brown)



(Orange)



(Bright Yellow)



(Glacial White)



(Sapphire Blue)



(Verdancy)



(Emerald Green)



(Dark Grey)















