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The pictures in this manual are for reference only, please refer to the actual product.





TROMOX focuses on the new and green energy intelligent transportation solutions for the urban youth and strives to create a unique way for the new generation to show their personality. With its own independent core technology, TROMOX aims at breaking boundaries and leading young riders around the world to discover new way of traveling and meanwhile exploring the fun.

Vision:

To become a global leader in new energy mobility

Mission:

Intelligent technology makes traveling full of passion

The core value of the brand:





Unconventional

Independent R&D Team

European Design Team



Interconnected

Passionate

TEAM STRENGTH

Professional Digital Marketing Team



Smart Light Weight Electric Motorcycle Premium-Next Gen

The Silent Strike

Born for the convenience for urban citizens, UKKO S fully satisfies their desire for high-speed premium electric motorcycles. It reduces the pollution that fuel-based motorcycles cause to the living environment and creates a smart riding lifestyle with cutting-edge intelligent technology.

 $\overline{\mathbf{M}}$

UKKO S

100 km/h

Max speed

110_{kg}

Net weight



160 km Mileage (30km/h under lab test conditions)



Dashboard

display effect.

Full-fit TFT true color screen with 12.5 million After charging, the inductive breathing light stays pixels gives you richer colors and a more detailed on and flashes when another UKKO S vehicle approaches within 2km, allowing you to meet more fellow UKKO S owners.

Breathing light

4000W mid-positioned motor

A high performance, 4000W mid-positioned motor integrates the first-stage deceleration and second-stage drive, which instantly turns on the rampage mode.

Climb up a maximum 22° slope with greater low-speed torque, faster acceleration, and better climbing ability





TROMOX EZgo battery solution





Riding recorder Front and rear cameras



TROMOX APP

MINO-B

Light Electric Motorcycle for Wild Fun



90 Mileage (30km/h under lab test conditions)



POWER, FULL OF PASSION

The mid-mounted permanent magnet synchronous motor has a peak power of 2.5kw, which maintains the front and rear balance to the greatest extent, and is less impacted on bumpy roads. It is better in terms of handling, stability and passability.



96 %





LED Headlight with protection bar

Tromox family style LED headlight balances low energy consumption with powerful lighting systems so that it has a high visibility on the road.

Intelligent VA stereo screen with auto sensing

Smart VA stereo screen with auto-sensing function, timely learning the vehicle status.

> grip and great performance in all terrain conditions.

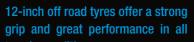








Press Start







1.0.0.0.0

MINO

Mini Electric Motorcycle for City Play





Energy, swap in seconds.

TROMOX APP

MINO's battery is easy to carry and can be taken off and charged through the household power supply.

Get the status of your Mino anytime and anywhere.

Automotive-standard high energy density battery cell, brings you everywhere around the city!



TROMOX's BMS -**Battery Management System**





Aluminum Parts

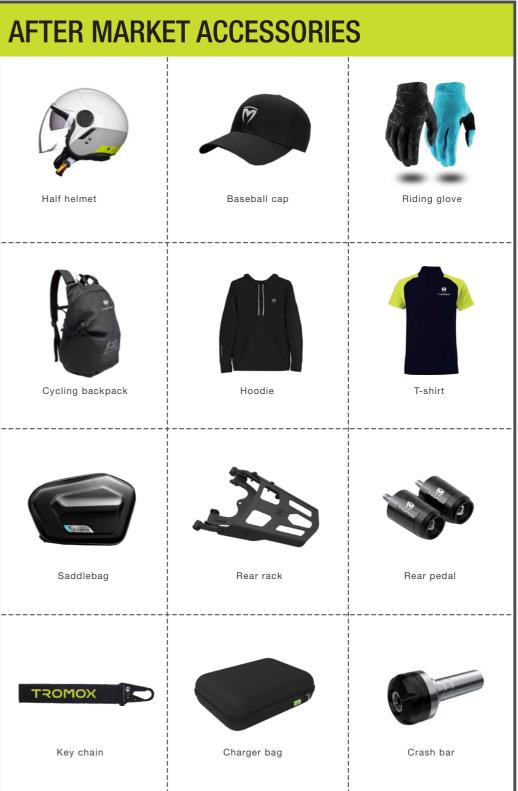
Aluminum alloy rear fork, aluminum alloy handle, aluminum alloy upper and lower joint plate, the whole vehicle is as light as 68Kg.



Makes Your Braking More Efficient

The 180mm disc brakes of both front and rear wheels are equipped with new single-cylinder parallel calipers. Comparing with the floating calipers of the same specification, it greatly improves the braking performance of the whole vehicle with accurate and stable braking, and it is much safer for riding.









Full face helmet

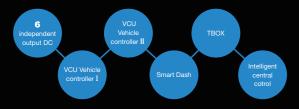




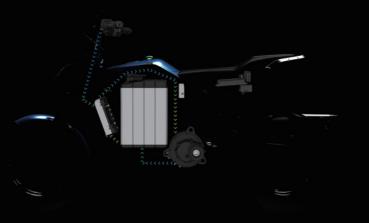
Backpack



The underlying technology-three core electric systems Automobile-level CAN system



Unmanned remote control chassis module











Born For As Cool Riding

MINO-B

COLOR SCHEMES



Forest green

SPECIFICATION

Size (Le

Wheel

Net We

Loadin

Transn

Batter

Torque

Youth blue

ength × Width × Height)	1620mmx725mmx950mm	Brake System
Base	1120mm	Intelligent System
eight	71kg	Shock Absorber
g Capacity	100kg	
nission Mode	Chain Drive	Tyre
Voltage	60V31Ah/60V26Ah	
	110N · m	Motor

MINO

COLOR SCHEMES



Youth blue





Modern grey

Freedom white

SPECIFICATION

Size (Length × Width

Loading Capacity

Transmission Mo

Battery Voltage Torque

Wheel Base

Net Weight

× Height)	1500mmx730mmx935mm	Brake System	ł
	1020mm	Intelligent System	I
	68kg	Shock Absorber	F
	100kg		F
de	Chain Drive	Tyre	F
	60V31Ah/60V26Ah		F
	110N · m	Motor	Ν

UKKO S

COLOR SCHEMES





Space grey



Tango orange

Knight black

SPECIFICATION

	UKKO Basic	UKKO Standard	UKKO Premium
Size (L×W×H)	1820mmx800mmx1035mm	1820mmx800mmx1035mm	1820mmx800mmx1035mm
Vheelbase	1290mm	1290mm	1290mm
Front shock absorber	Inverted spring hydraulic	Inverted spring hydraulic	Inverted spring hydraulic
	damping type	damping type	damping type
Rear shock absorber	Middle spring damping type	Central spring integral air	Middle spring external air
		bag damping type	bag damping type
Tyre	Front: 100/80-14	Front: 100/80-14	Front: 100/80-14
	Rear: 120/70-14	Rear: 120/70-14	Rear: 120/70-14
Braking system	CBS	CBS	ABS
Rear fork	Aluminum alloy, double swing	Aluminum alloy, single swing	Aluminum alloy, single swing
	arm	arm	arm
Drive	Chain	Belt	Belt
ntelligence system	4G VCU	4G VCU	4G VCU
Dashboard	VA screen	TFT screen	TFT screen
Motor	4000W with single-reduction	4000W with single-reduction	4000W with single-reduction
	gearbox, peak 8000W	gearbox, peak 8000W	gearbox, peak 8000W
Controller	FOC	FOC	FOC
Battery	72V55Ah	72V55Ah	72V55Ah
Charger	10A	10A	15A
Camera	NO	NO	Double cameras



Silver grey

Hydraulic Brake Optional

Front: Converted/Spring oil damped type Rear: Central/Spring oil damped type Front: 90/80-12 Rear: 90/80-12 Mid-drive motor

Battery

Max Speed **Climbing Capacity** Acceleration Range Per Charge Rated Power Peak Power Charge Time

18650 Lithium 45km/h(EEC) 15° (27/100) 10s(0~100m) 90km (30km/h,60V31ah) 1200w 2500w 6A/4.3h(60V26Ah)





Mysterious black



Bright purple

Ivdraulic Brake elligent Control VCU ont: Converted/Spring oil damped type ar: Central/Spring oil damped type ront: 90/90-10 Rear: 100/80-10 Mid-drive motor

Battery Max Speed Climbing Capacity Acceleration Range Per Charge Rated Power Peak Power Charge Time

18650 Lithium 45km/h(EEC) 15° (27/100) 10s(0~100m) 90km (30km/h,60V31Ah) 1200w 2500w 6A/4.3h(60V26Ah)