

VS1



 **e-max**
Loved by nature.

160KM RANGE

Two swappable batteries are positioned inside the scooter body. The user can attached/detached one by one. Lights on battery indicate charging level.

Battery capacity

60 v 45 Ah

(Optional with 2 battery packs)

Warranty

4 YEARS

Number of cycles

1500 +

Charging time

3.5 h

(Single battery)





5 SECONDS CHANGING TYRE

Patented single swing-arm motor

Conversion efficiency	Rated power	Rated RPM	Peak torque	Max. speed
91%	3.5kW	700rpm	165N.m	80km/h

Free maintenance motor. The motor has been unitized with a view to long-term as a business use model, improving workability when attaching and detaching the motor. As a result, the motor can be attached to and detached from the vehicle simply by exchanging the motor unit.

REMOVABLE ON-BOARD CHARGER

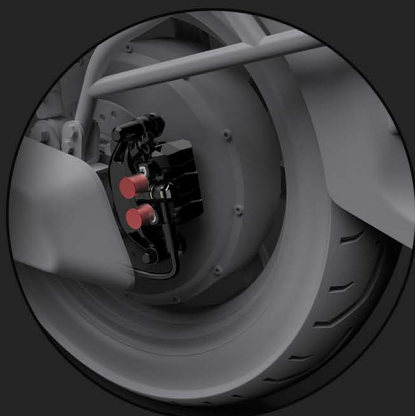
To charge the removable battery packs, allow to charge single battery removed from the vehicle body, allow to charge 2 batteries at the same time when batteries stay inside the vehicle body.

3.5 hours fully charge 1 battery pack from 0% to 100%.

You can check the charging status with the indicators on the charger or on the battery pack.

* The picture show the charger fixed inside the scooter as on-board charger.





3 calipers for front, 2 calipers for rear.

MORE CALIPERS LONGER LIFETIME FOR BRAKE SHOES

Front disc $\phi 240\text{mm}$; Rear disc $\phi 180\text{mm}$

By operating the left lever, the braking force is distributed evenly to the front and rear wheels to support braking in a balanced manner.

*The basic of parking is to operate the left and right brake levers or the right lever at the same time.

Demonstrates its power when delivering with many starts and stops. Double caliper for front and rear brake.



ONE TRIP - DELIVER DOUBLE LOADING OF NORMAL DELIVERY

max. load weight 150kg exclude rider

Lower floor design (distance from carrier to ground 810mm)
makes it easy to load and unload luggage.

Large front basket (optional)

Loading weight 30KGS

Side carriers (optional)

Loading weight 100KGS

Top Case (optional)

Loading weight: 20KGS

EASY AND QUICK REPAIR OF PARTS

Key electronic parts all under the front cover, in case any error, easy to access, less maintenance time.



Frame protection,
less plastics parts crash.



ENERGY SAVING LIGHT SYSTEM

LED headlights and tail-lights that create a unique presence. The light source uses LEDs that contribute to power saving. It creates a presence different with traditional shape of lights.



USB CHARGING PORT

You can charge your smartphone.

Use the USB charging port with the main power turned on.

Charging and use may not be possible depending on the specifications of the connected device and charging adapter.

Please refrain from operating/calling smartphones, mobile phones, etc. while driving.



STORAGE SPACE- 2,000CM³

Mobile phone; Driver personal belongs; Don't put anything that is easily affected by heat, fragile or valuables in the storage space.



ONE-PUSH REVERSE BUTTON EASILY REVERSING EV WITH NO SWEAT

Reverse assist function. Adopts a reverse assist function that assists with a motor when descending to the back. It operates by pushing the reverse button once, then turning the throttle. Pushing again after reversing, the scooter can return to its normal moving direction.



ADJUSTABLE REAR SUSPENSION

Adjustable according to different road conditions,
For having better stability and comfort during driving.



AUTOMOBILE CANBUS COMMUNICATION SYSTEM

Real-time communication.
High transmission rate.
Smarter vehicle that assist to avoid traffic jam.
Improved harness layout enable stability of electronic control system.
Allow more functions on the road.

Real-time communication High transmission rate Smarter travelling performance



FLEET MANAGEMENT SOLUTION

With ready sharing and fleet management solution.

API & CONNECTIVITY WITH OTHER SYSTEM

API is available to be integrated with other sharing and/or fleet management system.

BMOS V3.3 CENTRAL CONTROL SYSTEM

Self-developed by Super Soco, BMOS V3.3 is a perfect combination with Super Soco APP, connecting you, your vehicle and cloud, Intelligent and practical.

Super Soco APP is available subject to countries



Vehicle
Inspection



Location



Anti-theft
system



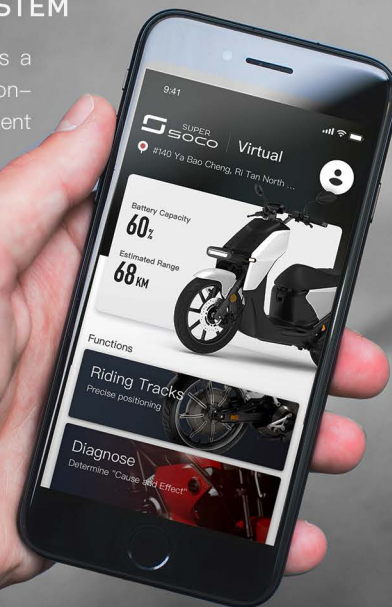
Record



Warning



Navigation





VS1 Parameters

EEC (L1e & L3e both available)

Length/Width/Height	1975*720*1132mm	Turning angle	40°
Battery pack	ATL Polymer battery pack	Wheel base	1365mm
Capacity	45Ah	Ground Clearance	145mm
Standard charging current	15A	Front rim	MT2.15*16
Net weight	135KG	Rear rim	MT2.5*14
Max.range with L1e specification	160KM	Max.range with L3e specification	145KM

* The data come from the corporate laboratory tests in ideal conditions and all data are for reference only.

We are looking for partners globally with a passion for business in B2B delivery sector to come together with E-Max, the expert of electric delivery two-wheel vehicle, to build an incredible business that is like no other in the world. E-Max, being the expert of delivery, have one of the longest operating history in electric two-wheel vehicle industry and proven successful products and experience, which will help you to fast track your success in the delivery operations.



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