



Q-ACCESS

Spot ON!
The new e-scooter standard

SUPERIOR RIDE WITH LONG YEARS OF BATTERY LIFE



COLOUR VARIANTS



UNIQUE APP FEATURES

- Big & Bold TBT Navigation Icons
- Short Distance Indicator Bar
- Last Parked Location

Dimensions	
Overall length	1,860 mm
Overall width	715 mm
Overall height	1,135 mm
Wheelbase	1,305 mm
Ground clearance	160 mm
Seat height	765 mm
Curb mass	122 kg

Chassis	
Frame type	Underbone
Rake trail	27.4° / 92 mm
Front suspension	Telescopic, coil spring, oil damped
Rear suspension	Swingarm type, coil spring, oil damped
Front brake	Disc
Rear brake	Drum
Front tire size	90/90-12 54J, tubeless
Rear tire size	100/80-12 56J, tubeless

Battery Specification	
Battery voltage	51.2 V
Battery capacity	60 Ah
Battery capacity	3.07 kWh
Fixing type	Fixed
Charger type	Off-board type. Single-phase AC200-240V 50/60Hz.
EV battery type	Lithium iron Phosphate (LFP)

Motor Specification	
Maximum power	4.1 kW
Maximum torque	15 Nm
Range (As per AIS 040)	95 km
Energy consumption (As per AIS 039)	39 Wh/km

Charging Specification	
Charging time (0-100%) *fast charger	2 hrs 12 Mins
Charging time (0-80%) *fast charger	1 hrs 12 Mins
Charging time (0-100%) *portable charger	6 hrs 20 Mins (Ambient Temp. 25°)
Charging time (0-80%) *portable charger	4 hrs 30 Mins (Ambient Temp. 25°)

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[f/suzuki2wheelers](#) [YouTube /suzuki2wheelers](#) [X /suzuki2wheelers](#) [/suzuki2wheelers](#)
 Ride safe. Wear a helmet.

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##Including 4 Years optional warranty.
**Extended warranty is offered by third party.



LONG YEARS OF LFP BATTERY LIFE



*MAINTENANCE-FREE BELT DRIVE



TIP-OVER SENSOR



KEY-LESS

Based on Suzuki's Internal Testing.

Spot ON!

RELIABILITY

Safe and Reliable Electric Drivetrain

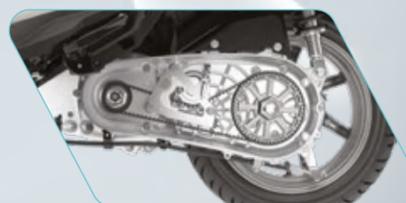
Powered by



HIGH QUALITY + SUPERIOR DRIVABILITY

High Quality: This includes the stringent testing procedures applied, LFP battery management technology developed, and a new maintenance-free drivetrain.

Superior drivability: This includes the smooth feeling of throttle action, 3-Drive modes by SDMS-e, regenerative brake system for a comfortable ride, and superior agility



MAINTENANCE-FREE BELT DRIVE
(7 YEARS OR 70,000 KMS)

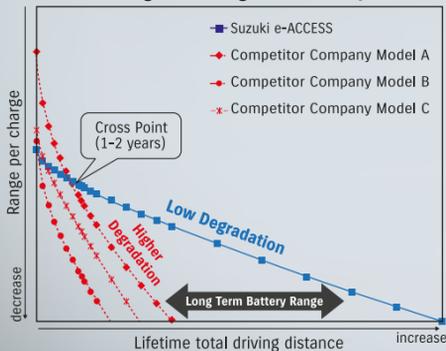
RELIABLE AND SAFE
LITHIUM IRON PHOSPHATE (LFP) BATTERY

Based on Suzuki's Internal Testing.

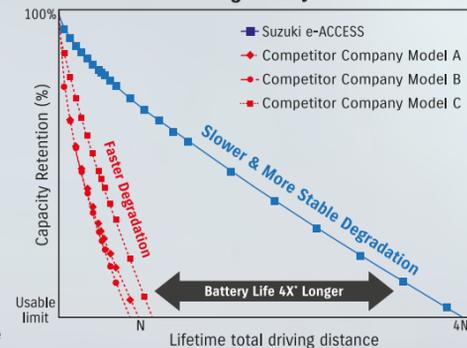
Benefits of LFP Battery

4X MORE BATTERY LIFE THAN NMC

Long Term Range Consistency



Long Battery Life



Spot ON!

RELIABILITY

OUTSTANDING DURABILITY & SAFETY

Rigorously testing under extreme conditions same as Hayabusa



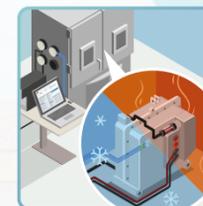
RIGOROUS BATTERY LIFE TESTING



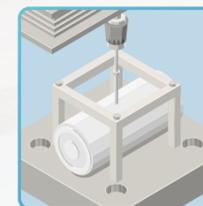
MOTOR BENCH



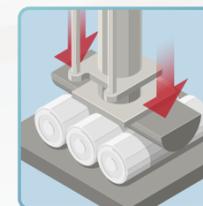
BATTERY SUBMERSION



BATTERY TEMPERATURE



BATTERY PUNCTURE



BATTERY CRUSH

METICULOUS VEHICLE TESTING



PARTIAL SUBMERSION



HOT TEMPERATURE



COLD TEMPERATURE



DROP



VIBRATION

Spot ON!

PRACTICALITY

Designed for Everyday Ease



KEY LESS AND ANSWER BACK FUNCTION



AUTO READY CANCEL IN IDLE STAGE FOR 5 MINS



MULTI-FUNCTION MAIN SWITCH

USB OUTLET & FRONT POCKET

PORTABLE CHARGER



UNDER SEAT STORAGE

DUAL UTILITY HOOK

CHARGING INLET LID LOCK

SEAT LOCK



REAR BRAKE LOCK

AUTO POWER OFF & TIP-OVER SENSOR

SIDE STAND INTERLOCK SYSTEM

CENTER STAND

GENUINE ACCESSORIES*



SEAT COVER BLACK



SEAT COVER RED



SEAT COVER SILVER



FLOOR MAT



FOOT REST



VISOR SET

*Accessories shown are optional and not part of the standard product.

Spot ON!

STYLING

High Quality & Good Finish



DRIVE BELT COVER FOR BELT PROTECTION



LED REAR COMBINATION LIGHT



VERTICAL LED DRL & SIGNATURE LIGHT



DISTINCTIVE RAISED EMBLEM



QUALITY 2 TONE EFFECT ALLOY WHEEL



COMFORTABLE SEAT

GRABRAIL

PILLION RIDER FOOTRESTS

Spot ON!

PERFORMANCE

Smooth pickup and acceleration with effortless ride handling.



765 MM SEAT HEIGHT

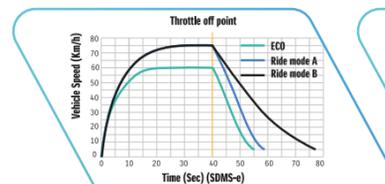
160 MM GROUND CLERANCE

HIGH QUALITY TIRES

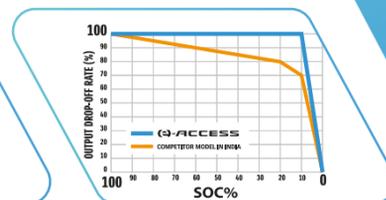
Quality tubeless tires built for durability, grip, and efficient rides.

ECO-Mode

Ride Mode A – Stronger Regenerative
Ride Mode B- Lower Regenerative



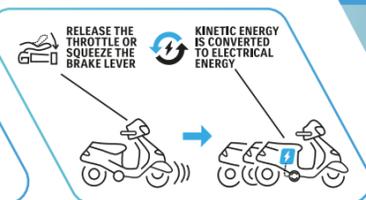
SDMS-e OFFERS A CHOICE OF THREE DRIVE MODES THAT SUIT RIDERS' NEEDS OR PREFERENCES AT ANY GIVEN TIME.



CONSTANT POWER DELIVERY EVEN AT LOW CHARGE



SMOOTH PICKUP WITH SYNCHRONISED THROTTLE RESPONSE



REGENERATIVE BRAKING SYSTEM



ECO DRIVE ILLUMINATION

Long, curved bar on TFT display changes color to reflect energy use or regeneration.



COMBINED BRAKE SYSTEM

One lever engages both brakes for smooth, balanced stops.



FRONT SUSPENSION



CUSTOM TUNED SUSPENSION



REVERSE MODE

To use Reverse Mode just press the "reverse mode" button while applying brakes and twist the throttle grip in the reverse direction

Spot ON!

CONNECTIVITY

Beautiful color meter with smart features and day-night display.



4.2 INCH COLOR TFT LCD DISPLAY STAY UPDATED ON PHONE SIGNAL, BATTERY & BLUETOOTH® ALL ON THE TFT DISPLAY



DAY & NIGHT MODE

TFT Screen Adapts to Day and night mode Accordingly



TURN-BY-TURN NAVIGATION

App-linked navigation shows directions, distance, ETA, traffic alerts, and offers voice guidance via headset.



AMBIENT WEATHER

Check real-time temperature and weather on the go.



RAINFALL AND TRAFFIC JAM ALERT

Get rain and traffic alerts while navigating your route.



AUTO REPLY

Auto Reply declines calls and sends a preset message—so you can ride worry-free



FULL NAVIGATION

The app shows your location, route, and nearby points of interest on a live map.



QUICK CHARGING SPOT INFORMATION

Find nearby fast chargers with real-time updates on your screen.



PARKING POSITION

The last paired location is saved as your scooter's parking spot—making it easy to find later.



INCOMING NOTIFICATIONS

Stay notified of calls, messages, and calendar events on the go.



SPEED WARNING

Get alerts when your speed exceeds the limit set in app.

Disclaimer: **Certain features as available in Android™ OS only. Certain features are accessible through Suzuki Ride Connect application only. *Suzuki Ride Connect Application is available for Android™ OS Version 10.0 onwards and for iOS version 13.0 onwards. Android is a trademark of Google LLC, iOS is a registered trademark of Cisco in the U.S. and other countries and is used under license. The Bluetooth® word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. and any use of such marks by Suzuki is under license.