

FOR BETTER FUTURE CHOOSE ELECTROECO



ECOMINI
on Indian Roads

Safe | Specious | Stylish

Revolution in
ELECTRIC CARS



SPECIFICATION

Basic Specification	Overall Dimention (L*W*H*)mm	2305 x 1150x1605	Specification	Top Speed (Km/h)	60 Km
	Wheel base (mm)	1551	Image	Charging Time	4 to 5 hour
	Min Ground Clearance (mm)	120		Range (Km/45 (Km/h) 100 -200 AH	80 - 100 / 150 - 200
	Curb weight : (Kg)	550		Wiper	Electrical
	Pay Weight : (Kg)	350		Sky Light	LED
Motor	Capacity (Person)	2	Led Light System	Electric Door	Electrical
	Seating Mode	1+1		Electric Driven Window	Yes
	Motor Type	BLDC		Head & Rear Light	Helogen
Battery	Rate Power	2200		Turn Light	LED
	Rated Voltage (V)	60V		Brake Light	LED
	Battery	LITHIUM-ION		Reverse Light	LED
	Battery Capacity (AH)	80 AH & 150 AH	Dashboard (Multi Media)	LCD Display	Yes
	Charger	60V		Reverse Camera	Yes
Suspension	Charging Voltage (V)	71V		Mp3 BT, USB	Yes
	Front Suspension	SPRING TYPE	Interior	Heater 60 V 800 W	Yes
	Rear Suspension	SPRING TYPE		Sun Visol	-
Brake	Body Structure	MS/FIBER		Endoscope	-
	Front	DISC		One Button Start (Puss)	Yes
	Rear	DISC		Safety belt	Yes
Wheel	Type	HYDRAULIC		Special Fabrics	Yes
	Tyre Size	125/65-12		On board intelligent quick charger	-
	Hub Type			Carpet on whole Vehicle	Yes

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Approved by



GreenEnergy GreenCity



ECOTEEN-XL

ECOVESPA-XL

ECOVESPA(RL)



ECOTEEN-XL

Subsidy Available



Charging Time
3-4 Hours



Speed
45 Km/h



60/80/100 Kms
reach on a
Single Charge



Payload 150 Kg



Double Disc Brake



1000 Watt Motor

- 12 Inch wheel Base
- LCD Display
- Bluetooth Mp3 System
- Lithium Ion Battery (NMC)

24 Ah - 40 to 60 Km	
30 Ah - 60 to 80 Km	
35 Ah - 80 to 100 Km	

Available Colours :

• Red • Black White • Blue



ECOVESPA-XL

Subsidy Available



Charging Time
3-4 Hours



Speed
45 Km/h



60/80/100/120 Kms
reach on a
Single Charge



Payload 150 Kg



Disc Brake



1000 Watt Motor

- 12 Inch wheel Base
- LCD Display
- Bluetooth Mp3 System
- Lithium Ion Battery (NMC)

24 Ah - 40 to 60 Km	
30 Ah - 60 to 80 Km	
35 Ah - 80 to 100 Km	

Available Colours :

• Red • Black White • Blue



ECOSKYHAWK SUNSUKI

Subsidy Available



Charging Time
3-4 Hours



Speed
60-65 Km/h



100/150 Kms
reach on a
Single Charge



Payload 200 Kg



Disc Brake



1500 Watt Motor

- 12 Inch wheel Base
- LCD Display
- Bluetooth Mp3 System
- Lithium Ion Battery (NMC)

72V/30 Ah - 80 to 100 Km	
72V/40 Ah - 120 to 150 Km	

Available Colours :

• Red • Black White • Blue



ECOFIRE

Subsidy Available



Charging Time
3-4 Hours



Speed
80-90 Km/h (Double Disc)



100/200 Kms
reach on a
Single Charge



Payload 250 Kg



Disc Brake



2000/3000 Watt Motor

- 17 Inch wheel Base
- LCD Display
- Bluetooth Mp3 System
- Lithium Ion Battery (NMC)

72V/40 Ah - 80 to 100 Km	
72V/50 Ah - 100 to 120 Km	
72V/60 Ah - 120 to 150 Km	

Available Colours :

• Red • Black White • Blue

Why Electric scooters ?

With the rising cost of petrol and increase in price that all BSVI compliant petrol scooters have seen, the wide price gap between e-scooters and petrol scooters appears to be closing. With low-costs, minimum maintenance and zero tailpipe emissions (In fact, there's no tailpipe), electric scooters are the most cost-effective measure to immunise yourself from outrageous fuel costs, let's look at some statistic between Electric Scooter & Petrol Scooter.

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