

EM-POWER THE FUTURE WITH RENEWABLE & SUSTAINABLE ENERGY!





An ISO 9001:2015 Certified Company

















ABOUT US

Urja Global Limited is public limited company incorporated under the company act 1956 in the year 1992, committed to provide world class service for the rapidly developing economy with the motto " ऊर्जा बनाओ, ऊर्जा बचाओ, पैसे कमाओ..." The company in-vision itself as a significant player in the Indian energy sector particularly renewable & sustainable energy to save the environment by making various Eco-friendly products. We provide charging stations, huge range of electric scooter, e-rickshaw, e-auto, e-loader, e-cart, e-car and many more....

VISION

Our vision is to make the environment suitable for renewable & sustainable energy with the guidance of 6P's (i.e. public, private, panchayat, progressive, profitable, partnership, principle) for the upcoming generation.

MISSION

Continuously improve electric vehicle (EV's) Performance range & charging capabilities by research & development to make them more competitive with traditional fossil fuel powered vehicles to save the environment.

OUR GOAL

Emissions reduction EV's produce significantly lower emissions compared to conventional fossil fuel powered vehicles that meet the needs & preferences of customers while reducing the negative impact on the environment.

Lower noise pollution: EV's are much quieter than traditional vehicles, which can help reduce noise pollution in urban & rural areas.

Energy efficiency: We have aim to increase the accessibility & affordability to make them highly energy efficient compare to traditional fossil fuel powered vehicles. They convert about 65% to 75% of electrical energy stored in there batteries to power the vehicles only covert about 15% to 20% of the energy stored in fossil to power.

- CORE VALUE —

Honesty, Co-operation Innovation, Teamwork Timely Delivery







NO LICENCE NO REGISTRATION

KEY FEATURES

TECHNICAL

Water Proof (IP65)

BATTERY & CHARGER

Li-Ion/Lead Acid 1344-2160 Wh

DASHBOARD

Drive Modes

Normal/Eco/Power

TYRE AND WHEEL

Tubeless Aluminium Allov wheel Whee Dimension 1970x745x1165 MM 90/100-10" (FR/RR) Tyre Dimension

BRAKING SYSTEM

Rear Brake Break Sensor

FRAME AND SUSPENSION

Hydraulic Telescopic Double Shocker with Dual Tube Technology

AESTHETICS

REMOTE KEY

ADDITIONAL FEATURES

• Reverse Mode • Parking Mode - With Lever

^{*}The Company Reserve the right to change specification, color and price without any prior notice, T&C Applicable.



















Pollution Free

^{*}Actual Range may vary depending on riding and usage conditions, battery capacity, age of battery, overloading, etc.

^{*1}Year/20000Km (Whichever is earlier) on Powertrain, Not applicable on consumables.

NO LICENCE NO REGISTRATION

KEY FEATURES

TECHNICAL

BLDC Motor Water Proof (IP65)

BATTERY & CHARGER

Li-Ion/Lead Acid 60V36Ah 1344-2160 Wh

DASHBOARD

Drive Modes

Normal/Eco/Power

TYRE AND WHEEL

Tubeless Aluminium Alloy wheel

Whee Dimension 1970x745x1165 MM 90/100-10" (FR/RR) Tyre Dimension

BRAKING SYSTEM

Drum Break Sensor

FRAME AND SUSPENSION

Hydraulic Telescopic Double Shocker with Dual Tube Technology

AESTHETICS

REMOTE KEY

ADDITIONAL FEATURES

• Reverse Mode • Parking Mode - With Lever

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NO LICENCE NO REGISTRATION

KEY FEATURES

TECHNICAL

BATTERY & CHARGER

Li-lon/Lead Acid

DASHBOARD

Drive Modes

Normal/Eco/Power

TYRE AND WHEEL

Aluminium Allov wheel Whee Dimension 1970x745x1165 MM 90/100-10" (FR/RR) Tyre Dimension

BRAKING SYSTEM

Drum Break Sensor

FRAME AND SUSPENSION

Hydraulic Telescopic Double Shocker with Dual Tube Technology

AESTHETICS

REMOTE KEY

ADDITIONAL FEATURES

• Reverse Mode • Parking Mode - With Lever

Tubeless

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Eco Firendly

Pollution Free

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NO LICENCE-NO REGISTRATION

KEY FEATURES

TECHNICAL

 Power
 1000W

 Max Speed
 55 KMPH

 Range Per Charge*
 100 km*

 Motor
 BLDC Motor Water Proof (IP65)

BATTERY & CHARGER

 Battery Type
 Li-lon/Lead Acid

 Battery Rating
 60V36Ah

 Charging Time
 4 to 5 Hours

 Fast Charging
 Yes (2 to 2.5hrs)

 Energy
 2160 Wh

DASHBOARD

Display Type - Digital
Speedometer - Yes
Battery Status Bar - Yes
Drive Modes - 03
Drive Mode Names - Normal/Eco/Power

TYRE AND WHEEL

 Tyres
 Tubeless

 Wheel Type
 Aluminium Alloy wheel

 Wheel Dimension
 1970x745x1165 MM

 Tyre Dimension
 90/100-10" (FR/RR)

BRAKING SYSTEM

Front Brake - Disc Rear Brake - Drum Break Sensor - Yes

FRAME AND SUSPENSION

Front Suspension - Hydraulic Telescopic
Rear Suspension - Double Shocker with
Dual Tube Technology

AESTHETICS

Headlamps - LED
Tailight - LED
Indicators Front - LED
Indicators Back - LED
DRLs - LED

REMOTE KEY

 Remote Lock
 Ye

 Remote Unlock
 Ye

 Wheel Lock
 Ye

ADDITIONAL FEATURES

• Reverse Mode • Parking Mode - With Lever

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GET IN TOUCH WITH US



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OUR FINANCE PARTNER









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Mfg. Unit:- III

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