

ABOUT US :

The EVEX Auto India team is passionate about bringing Eco Friendly and affordable mobility with top of the line, quality driving experience for our customers. We design and manufacture Electric Vehicles as affordable transport which contribute to a greener and cleaner India. We continually strive to bring safe, value for money, quality and ecology friendly two and three wheeler solutions for our valued clientele.

At EVEX Auto India, safety of our customers and quality of our products is of prime importance. Every product manufactured by us is closely inspected and rigorously tested by quality engineers as per laid down standards before it reaches our customers.

As one of the leading ICAT approved e-rickshaw manufacturer, we are committed to using high-grade technology and quality materials in the manufacturing process. Keeping the comforts of the passengers and the driver in mind, we manufacture e-rickshaw in a way that allows enough sitting space and runs smoothly.



Rohit Sharma

Director

Rohit is a B.Tech with 13 years of experience in Plant Management, Production Planning and Control (PPC), Quality Control (QMS), Product Development.

We offer wide range of models with different specifications. Backed by the expertise and having a rich industrial experience, we can cater all the requirement and expectations of our valued customers.

Manish Sharma

Director

Manish is a M.Tech with over 14 years of experience. He has worked with businesses and companies from around the world in diverse areas covering Power, Oil and Gas, Energy storage, Renewable Energy, Electric Vehicles and Engineering Services.

Rapid urbanization has resulted in an increase in demand for seamless & sustainable point to point passenger connectivity. Shortage of time & convenience of shopping at the click of a button, has led to a boom in e-commerce. Both these phenomena have led to substantial growth in demand for last mile passenger & cargo vehicles. Recognising this significant growth opportunity in the last mile mobility space, we at EVEX AUTO offer a portfolio of electric and non-electric vehicles that fulfil the demands of last mile mobility. Our products are designed with cutting-edge technology and offer excellent customer value proposition. India is adopting electric mobility at a rapid pace.

Riding

INTO THE FUTURE



2 WHEELERS & 3 WHEELERS

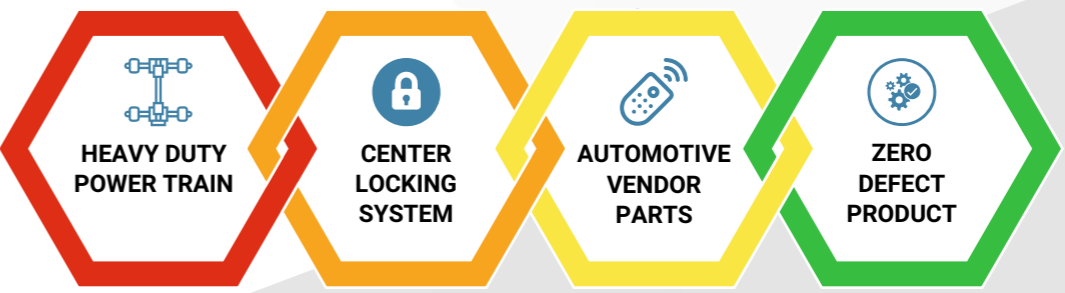
Evex Auto India Offers – Electric Commercial Passenger, Transport Vehicles & Electric 2 Wheelers



SPRINT ++

PRODUCT SPECIFICATION

Speed : 25Km/hr
 Wheel Size : 90*100-10 in
 Motor : BLDC HUB Motor
 Seating Capacity : Driver+1 Passengers
 Front & Rear Breaks : Front - Disc & Rear - Drum
 Mileage @100AH : Upto 115km/ Charge Its depends on Battery Ah



Speedometer : LED Based Panel
 Starting System : Electric Start
 Motor Input Voltage : 48V / 60V
 Motor Wattage : 1000W
 Controller : BLDC 18V/ 48V / 60V
 Batteries : 12V / 28Ah

Batteries Type : VRLA / Lithium
 Ground Clearance : 150mm
 ORVM : YES
 Boot Space : Upto 20 Litre
 Loading Capacity : Upto 150 kg
 Controller : (+-)30A

SPRINT + M1

PRODUCT SPECIFICATION

Speed : 25Km/hr
 Wheel Size : 90*100-10 in
 Motor : BLDC HUB Motor
 Seating Capacity : Driver+1 Passengers
 Front & Rear Breaks : Front - Disc & Rear - Drum
 Mileage @100AH : Upto 115km/ Charge Its depends on Battery Ah

Speedometer : LED Based Panel
 Starting System : Electric Start
 Motor Input Voltage : 48V / 60V
 Motor Wattage : 1000W
 Controller : BLDC 18V/ 48V / 60V
 Batteries : 12V / 28Ah

Batteries Type : VRLA / Lithium
 Ground Clearance : 150mm
 ORVM : YES
 Boot Space : Upto 20 Litre
 Loading Capacity : Upto 150 kg
 Controller : (+-)30A



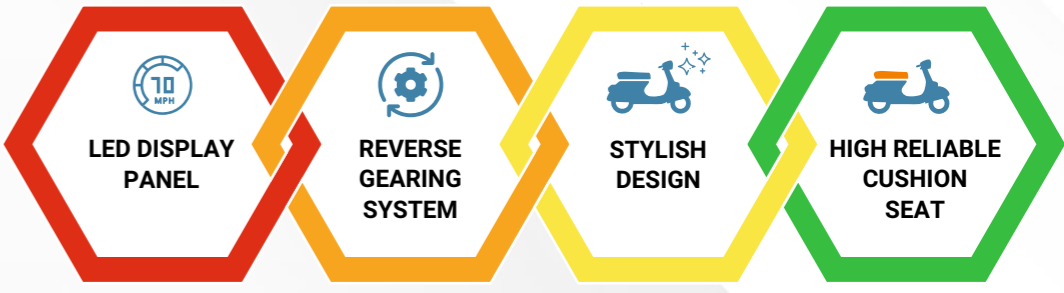
CHANDER

PRODUCT SPECIFICATION

Speed : 25Km/hr
 Charger : 6 Ampere (1 Year Warranty)
 Motor : BLDC HUB Motor
 Charging Time : 4 to 5 hours
 Front & Rear Breaks : Front - Disc & Rear - Drum
 Mileage @28AH : Upto 80+kms/ Charge Its depends on Battery Ah

Speedometer : LED Based Panel
 Starting System : Electric Start
 Motor Input Voltage : 48V / 60V
 Motor Wattage : 1200W
 Controller : 18 Tube
 Batteries : 12V / 28Ah

Batteries Type : Lithium
 Ground Clearance : 150mm
 ORVM : YES
 Boot Space : Upto 20 Litre
 Loading Capacity : Upto 160kg (Upto 180kg)
 Controller : (+-)30A

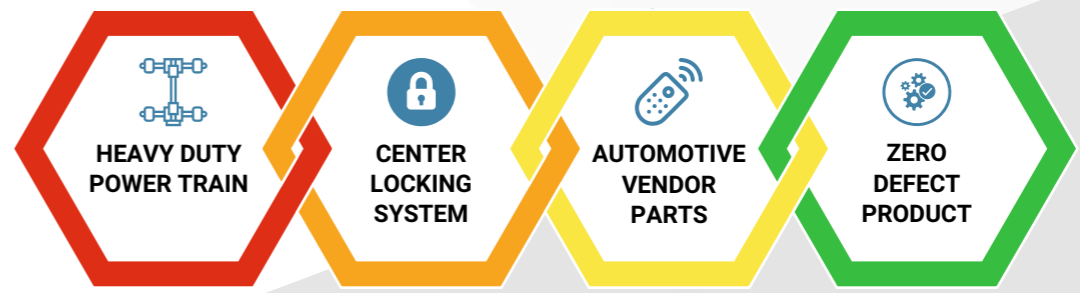




MANIA

PRODUCT SPECIFICATION

Speed : 25Km/hr
 Wheel Size : 90*100-10 in
 Motor : BLDC HUB Motor
 Seating Capacity : Driver+1 Passengers
 Front & Rear Breaks : Front - Disc & Rear - Drum
 Mileage @100AH : Upto 80+km/ Charge Its depends on Battery Ah



Speedometer : LED Based Panel
 Starting System : Electric Start
 Motor Input Voltage : 48V / 60V
 Motor Wattage : 1000W
 Controller : BLDC 18V/ 48V / 60V
 Batteries : 12V / 28Ah

Batteries Type : Lithium
 Ground Clearance : 150mm
 ORVM : YES
 Charger : 6 Ampere (1 year warranty)
 Charging Time : 4 to 5 Hours
 Controller : (+-)30A

ELECTER

PRODUCT SPECIFICATION

Speed : 25Km/hr
 Wheel Size : 90*100-10 in
 Motor : BLDC HUB Motor
 Seating Capacity : Driver+1 Passengers
 Front & Rear Breaks : Front - Disc & Rear - Drum
 Mileage @100AH : Upto 115km/ Charge Its depends on Battery Ah

Speedometer : LED Based Panel
 Starting System : Electric Start
 Motor Input Voltage : 48V / 60V
 Motor Wattage : 1000W
 Controller : BLDC 18V/ 48V / 60V
 Batteries : 12V / 28Ah

Batteries Type : VRLA / Lithium
 Ground Clearance : 150mm
 ORVM : YES
 Boot Space : Upto 20 Litre
 Loading Capacity : Upto 150 kg
 Controller : (+-)30A



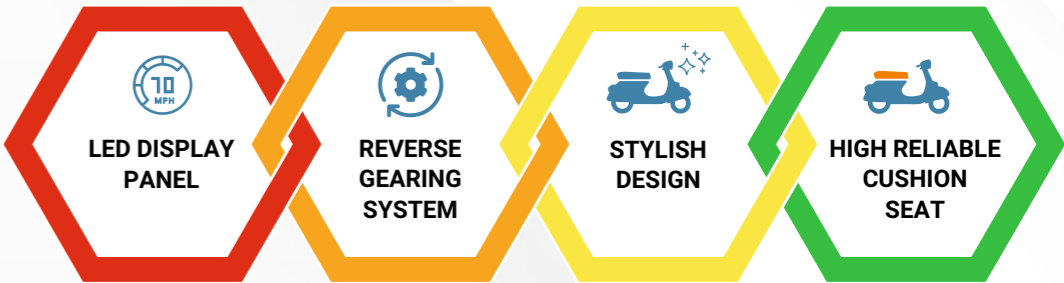
LIGHTER

PRODUCT SPECIFICATION

Speed : 25Km/hr
 Charger : 6 Ampere (1 Year Warranty)
 Motor : BLDC HUB Motor
 Charging Time : 4 to 5 hours
 Front & Rear Breaks : Front - Disc & Rear - Drum
 Mileage @28AH : Upto 80+kms/ Charge Its depends on Battery Ah

Speedometer : LED Based Panel
 Starting System : Electric Start
 Motor Input Voltage : 48V / 60V
 Motor Wattage : 1200W
 Controller : 18 Tube
 Batteries : 12V / 28Ah

Batteries Type : Lithium
 Ground Clearance : 150mm
 ORVM : YES
 Boot Space : Upto 20 Litre
 Loading Capacity : Upto 160kg (Upto 180kg)
 Controller : (+-)30A





RANGER DX

PRODUCT SPECIFICATION

Speed : 23Km/hr
 Mileage @100AH : Upto 80km/Charge
 Color : Red, Deep Cyan, Pepsi Blue, Army, Orange
 Dimension : 2776mm*998mm*1778mm
 Motor : 1000W-1500W High Power
 Rim : Metallic/Alloy

RANGER ZX

PRODUCT SPECIFICATION

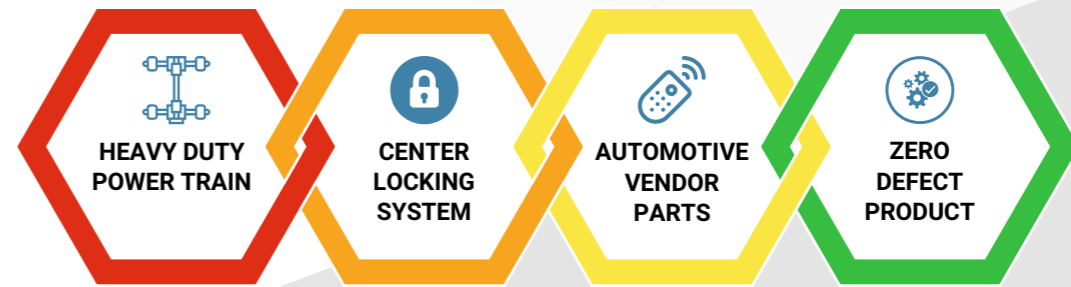
Speed : 25Km/hr
 Mileage : @100AH
 Color : Red, Deep Cyan, Pepsi Blue, Army, Orange
 Dimension : 2776mm*998mm*1778mm
 Motor : 1000W-1500W High Power
 Rim : Metallic/Alloy

Tyre Size : 90*90*12
 Controller : 24 Tube
 Differential : 33inch
 Loading Capacity : 500kg
 Head Light : Rajulex
 Fog Light : LED

RANGER LDR

PRODUCT SPECIFICATION

Speed : 23Km/hr
 Front Shocker : 43mm Hydraulic with Spring
 Color : Red, Deep Cyan, Pepsi Blue, Army, Orange
 Loading Space : 1400mm*970mm*510mm
 Motor : 1000W-1500W High Power
 Hydraulic Lifter : Option Available



Tyre Size : 90*90*12
 Controller : 24 Tube
 Differential : 33inch
 Loading Capacity : 500kg
 Head Light : Rajulex
 Fog Light : LED

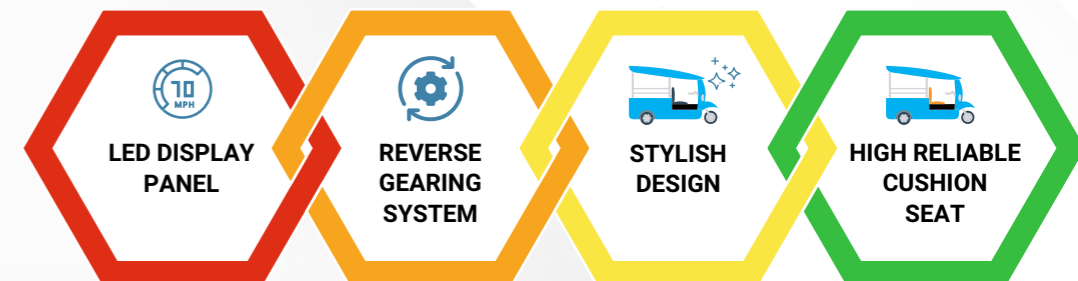
Indicator : LED (Front & Back)
 Meter : Digital/Analog
 Brake : Mechanical Drum Brake (Front & Rare)
 Roof Top : Best Quality ABS Roof
 Ground Clearance (Chassis) : 325mm
 Ground Clearance (Diff.) : 150mm



Indicator : LED (Front & Back)
 Meter : Digital/Analog
 Brake : Mechanical Drum Brake (Front & Rare)
 Roof Top : Best Quality ABS Roof
 Ground Clearance (Chassis) : 325mm
 Ground Clearance (Diff.) : 150mm

Rim : Metallic/Alloy
 Tyre Size : 90*90*12
 Controller : 24 Tube
 Differential : 33-42 inch
 Head Light : Rajulex
 Fog Light : LED

Indicator : LED (Front & Back)
 Meter : Digital/Analog
 Loading Capacity : 500kg
 Roof Top : Best Quality ABS Roof
 Ground Clearance (Chassis) : 325mm
 Ground Clearance (Diff.) : 150mm
 Brake : Mechanical Drum Brake (Front & Rare)





GARBAGE LDR

PRODUCT SPECIFICATION

Speed : 23Km/hr
 Mileage @100AH : Upto 80km/Charge
 Color : Red, Deep Cyan, Pepsi Blue, Army, Orange
 Dimension : 2776mm*998mm*1778mm
 Motor : 1000W-1500W High Power
 Rim : Metallic/Alloy

CLOSED BODY LDR

PRODUCT SPECIFICATION

Speed : 23Km/hr
 Mileage @100AH : 80kms/charge
 Color : Red, Deep Cyan, Pepsi Blue, Army, Orange
 Dala Size : 1400mm*970mm*1220mm
 Motor : 1000W-1500W High Power
 Rim : Metallic/Alloy

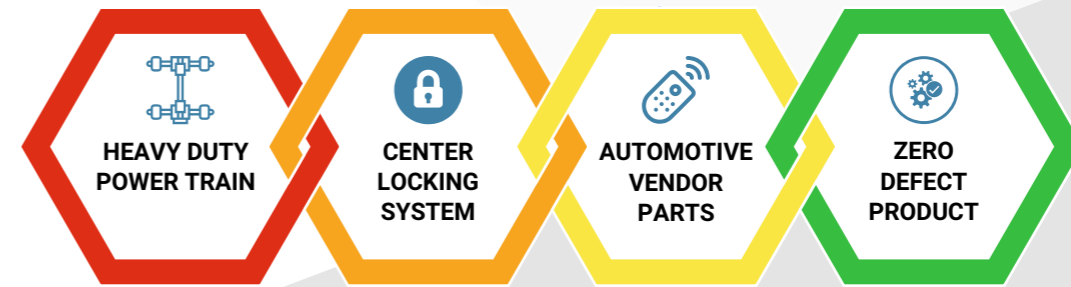
Tyre Size : 90*90*12
 Controller : 24 Tube
 Differential : 33inch
 Loading Capacity : 500kg
 Head Light : Rajulex
 Fog Light : LED

WHY US

EVEX ELECTRIC VEHICLES

As one of the leading ICAT approved e-rickshaw manufacturer, we are committed to using high-grade technology and quality materials in the manufacturing process. Keeping the comforts of the passengers and the driver in mind, we manufacture e-rickshaw in a way that allows enough sitting space and runs smoothly.

- ◆ ICAT Approved vehicles
- ◆ Genuine Spare Parts
- ◆ Great Mileage
- ◆ Quality Assurance
- ◆ Best After-sales Support
- ◆ On Time Delivery
- ◆ Transparent Business Policy
- ◆ 50+ Dealers Pan India
- ◆ 90% indigenous (Made in India product)
- ◆ Dedicated R&D Team



Tyre Size : 90*90*12
 Controller : 24 Tube
 Differential : 33inch
 Loading Capacity : 500kg
 Head Light : Rajulex
 Fog Light : LED

Indicator : LED (Front & Back)
 Meter : Digital/Analog
 Brake : Mechanical Drum Brake (Front & Rare)
 Roof Top : Best Quality ABS Roof
 Ground Clearance (Chassis) : 325mm
 Ground Clearance (Diff.) : 150mm
 Front Shocker : 43mm Hydraulic with Spring

