

ELECTRIC RICKSHAW



E RICKSHAW





ELECTRIC RICKSHAW

TESLA Passenger DP



SPEED	Upto 25 - 30*Kmh. in Power Mode
RANGE	60 - 100*km / Charge
ECONOMY	Approx 0.50* Paisa/Km
BATTERY TYPE	12V/100Ah (100Ah X 4 batteries)
MOTOR TYPE	48V-850 & 1000 Watt BLDC Motor Options
FRAME TYPE	Heavy Duty MS Frame (Heavy Duty Indian Material)
SUSPENSION	Front : Spring Shockers Rear :Leaf Spring Type
BRAKES	Front Brakes : Manual , Rear Brakes : Hydraulic Pressure Assisted with Master Cylinder
FRONT WHEEL	3.00.12" or 4.00.12" or 3.00.14" or 4.50.10" Options
REAR WHEEL	4.00.12" or 4.50.10" Options
ROOF	Hood & Solar Roof Option
TYRE	Indian Brand Heavy Duty Tyre
CHARGER	48V DC, 10Amp, (220V AC) Indian Make
CAPACITY	4 + 1 Passenger
CHARGE TIME	5 - 8 Hours
DIMENSIONS	2300 mm X 900 mm
REMARKS	Due to Continues Research and Development & Up Gradation of the product, the Actual Product may look Different then in the above Picture. We Reserve Our Rights for the same
SPECIAL PRICE	

* Conditions Apply

ELECTRIC RICKSHAW



Model Name :

**TESLA Classic
DL**

SPEED	Upto 25 - 30*Kmh. in Power Mode
RANGE	60 - 100*km / Charge
ECONOMY	Approx 0.50* Paisa/Km
BATTERY TYPE	12V/100Ah (100Ah X 4 batteries)
MOTOR TYPE	48V-850 & 1000 Watt BLDC Motor Options
FRAME TYPE	Heavy Duty MS Frame (Heavy Duty Indian Material)
SUSPENSION	Front : Spring Shockers Rear :Leaf Spring Type
BRAKES	Front Brakes : Manual , Rear Brakes : Hydraulic Pressure Assisted with Master Cylinder
FRONT WHEEL	3.00.12" or 4.00.12" or 3.00.14" or 4.50.10" Options
REAR WHEEL	4.00.12" or 4.50.10" Options
ROOF	Hood & Solar Roof Option
TYRE	Indian Brand Heavy Duty Tyre
CHARGER	48V DC, 10Amp, (220V AC) Indian Make
LOADING CAPACITY	400 Kgs
CHARGE TIME	5 - 8 Hours
DIMENSIONS	2300 mm X 900 mm
REMARKS	Due to Continues Research and Development & Up Gradation of the product, the Actual Product may look Different then in the above Picture. We Reserve Our Rights for the same
SPECIAL PRICE	

* Conditions Apply



ELECTRIC RICKSHAW

Model Name :

TESLA Loader DSL



SPEED	Upto 25 - 30*Kmh. in Power Mode
RANGE	60 - 100*km / Charge
ECONOMY	Approx 0.50* Paisa/Km
BATTERY TYPE	12V/100Ah (100Ah X 4 batteries)
MOTOR TYPE	48V-850 & 1000 Watt BLDC Motor Options
FRAME TYPE	Heavy Duty MS Frame (Heavy Duty Indian Material)
SUSPENSION	Front : Spring Shockers Rear :Leaf Spring Type
BRAKES	Front Brakes : Manual , Rear Brakes : Hydraulic Pressure Assisted with Master Cylinder
FRONT WHEEL	3.00.12" or 4.00.12" or 3.00.14" or 4.50.10" Options
REAR WHEEL	4.00.12" or 4.50.10" Options
ROOF	Hood & Solar Roof Option
TYRE	Indian Brand Heavy Duty Tyre
CHARGER	48V DC, 10Amp, (220V AC) Indian Make
LOADING CAPACITY	400 Kgs
CHARGE TIME	5 - 8 Hours
DIMENSIONS	2300 mm X 900 mm
REMARKS	Due to Continues Research and Development & Up Gradation of the product, the Actual Product may look Different then in the above Picture. We Reserve Our Rights for the same
SPECIAL PRICE	

* Conditions Apply

ELECTRIC RICKSHAW COMPARISON

TYPE	DELHI, AGRA, CHINA CONVENTIONAL	OUR PRODUCT WITH ADVANTAGES
FRONT VIEW	 <p style="text-align: center;">DISADVANTAGES</p> <ol style="list-style-type: none"> 1. Conventional Bike Type Open Front. Inconvenience / Trouble in Rain and Cold Seasons, and Chances of Short Circuit and Failures / Getting Jammed in Rainy Seasons 2. Plastic Doom, Components, Low / Poor Quality Shockers 	 <p style="text-align: center;">ADVANTAGES</p> <ol style="list-style-type: none"> 1. Perfect Windshield with Front Dash Board for Protection Against Cold Air and Rain 2. High Quality Metal Doom, Piston Boost Jumper Inside Shockers, Best In class T Handle 3. Wiper and Laminated Glass
FRONT TYRES	 <p style="text-align: center;">DISADVANTAGES</p> <p>Unbranded Tyres, Tubes & Brake Assembly, Difficulty in Availability of Spares</p>	 <p style="text-align: center;">ADVANTAGES</p> <p>Indian Well Known Branded Wheel Rims and Front Brake Assembly, Easy Availability of Spares, Easy to Repair</p>

* Conditions Apply

ELECTRIC RICKSHAW COMPARISON

TYPE	DELHI, AGRA, CHINA CONVENTIONAL	OUR PRODUCT WITH ADVANTAGES
<p>REAR TYRES</p>	 <p style="text-align: right; color: purple;">DISADVANTAGES</p> <ol style="list-style-type: none"> 1. Unbranded/ Non Regonised Tyres & Tubes, Thick Wheel Rim. 2. Conventional Deferential Drum Mounted Directly On Axle 	 <p style="text-align: right; color: purple;">ADVANTAGES</p> <ol style="list-style-type: none"> 1. Only E Rickshaw* which is Fitted with Well Regonised AIS Class Tyres and high Quality Wheel Rims
<p>BRAKES</p>	 <p style="text-align: right; color: purple;">DISADVANTAGES</p> <ol style="list-style-type: none"> 1. Low / Poor Quality Rear Brake Assembly, Brakes Causes Always Trouble as this a Manual Leaver Pulling, Type Mechanism and Causes NOISE while Applying Brake 2. Unsafe, low / Poor Quality Manual Pedal Pulling Type Brakes Which Causes Complaints in Braking System & Causes Brake Failure Often 	 <p style="text-align: right; color: purple;">ADVANTAGES</p> <ol style="list-style-type: none"> 1. Specially Developed Deferential With Hardened Axles with Double Bearings Fitted on each side of the rear Wheel 2. Flange Mounted Wheel Drum Through Cap (Does Not use direct Axle Connection) Due to Which it Reduces Firection and Noise, Increase Deferential Life, Reduces Gear Box Over Load 3. Aluminum Drums, Flange Mount Execution Drum Cap, 4mm Brake Shoes, 4. Four Wheeler type Brake System Hydraulic oil, Pressure Assisted Brakes through master Cylinder for Rear Brake Assembly Which is Safer

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ELECTRIC RICKSHAW COMPARISON

TYPE	DELHI, AGRA, CHINA CONVENTIONAL	OUR PRODUCT WITH ADVANTAGES
<p>REAR LIGHTS & FRONT LIGHTS</p>	 <p style="writing-mode: vertical-rl; transform: rotate(180deg);">DISADVANTAGES</p> <p>Imported, made in China Quality Lights</p> <p>Improper Mounting of the light Fittings & With low / Poor Quality Light Fitting materials Tends to get Damaged due to Rain Water Entry</p>	 <p style="writing-mode: vertical-rl; transform: rotate(180deg);">ADVANTAGES</p> <p>Best in class branded light Fittings on the Rear Side</p> <p>Best in class Front Light/Head Light & Side Lights Which or Fit & Forget Type</p>

MADE IN INDIA

Our Electric Vechile as been Design with Advanced and Enviroment



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