





E-SHOBHA INDUSTRIES is one of the leading manufacturers of environment friendly Electric Vehicles e.g. E-Rickshaw, E-Loader, E-Kart etc. We are becoming the leader in customization of E-Vehicles as per the cliental requirements for bulk orders such as Garbage Collector, Ice Cream Kart, Transport Vehicles, Low Cost Ambulances and School Vehicles, Also involved in tailored works for industry clients such as Sheet Metal Works, Pipe Job Works, Chassis Job Works, CNC Machine Works, Laser Cutting Works, Metal Job Works, Pipe Bending Works, Sheet Bending Works and all types of Powder Coating Works.

Helping Business to **grow and expand**

We provide complete transport vehicle solutions with sustainable, economical and safe electric vehicles with the help of in-house expert design team comprising of mechanical engineers, expert fabricators and automobile experts.

Vision

to become a Global Company with Leadership in Electric Vehicle Manufacturing Ensuring Sustainability, Safety and Affordability.

Mission

Committing to maximum standards in safety, quality and sustainability and to accelerate the India's transition to sustainable energy.

Values

Customer Focused, Quality & Safety, Innovation, On Time Delivery After Sales Service support, on Time Delivery.





ADDITIONAL FEATURES

- Wiper Motor
- Roof Fog Light
- ♦ Led Drl Headlight
- Led Indicators
- Mobile Charger
- Mobile Holder
- Driver Fan

TECHNICAL SPECIFICATION

♦ Model Name : E-Shobha SS Heavy Model

Drive Type : Rear Trans Axle-Drive

♦ Motor Type : BLDC 1200 Watt

♦ Tyre Size : 3.75-12

Fuel Type : Battery Operated

Battery : Eastman

Seating Capacity: 4+1

♦ Kerv Weight : 309 Kg

Gross Vehicle Weight: 689 Kg

Body Type : Sheet Metal

♦ Front Shoker : 43mm Hydraulic

CUSTOMIZATION OF EV









Available Colors

Motor Body Paint

1200 Watt SS Heavy Powder Coating Paint

E-Shobha MS Heavy Model



ADDITIONAL FEATURES

- Wiper Motor
- Roof Fog Light
- ♦ Led Drl Headlight
- Led Indicators
- Mobile Charger
- Mobile Holder
- Driver Fan

TECHNICAL SPECIFICATION

- Model Name : E-Shobha MS Heavy Model
- Drive Type : Rear Trans Axle-Drive
- ♦ Motor Type : BLDC 1200 Watt
- ♦ Tyre Size : 3.75-12
- Fuel Type : Battery Operated
- Battery : Eastman
- Seating Capacity: 4+1
- ♦ Kerv Weight : 309 Kg
- Gross Vehicle Weight: 689 Kg
- Body Type : Sheet Metal
- ♦ Front Shoker : 43mm Hydraulic

CUSTOMIZATION OF EV









Motor Body Paint 1200 Watt MS Heavy Powder Coating Paint



ADDITIONAL FEATURES

- Wiper Motor
- Roof Fog Light
- ♦ Led Drl Headlight
- Led Indicators
- Mobile Charger
- Mobile Holder
- Driver Fan

TECHNICAL SPECIFICATION

Model Name : E-Shobha Cargo

Drive Type : Rear Trans Axle-Drive

♦ Motor Type : BLDC 1200 Watt

♦ Tyre Size : 3.75-12

♦ Fuel Type : Battery Operated

♦ Battery : Eastman

♦ Kerv Weight : 309 Kg

Gross Vehicle Weight: 689 Kg

Body Type : Sheet Metal

♦ Rear Suspension : Leaf Spring

Front Shoker : 43mm Hydraulic

CUSTOMIZATION OF EV









Available Colors

Motor Body Paint 1200/1500/2000 Watt Extra Heavy PP Powder Coating Paint



ADDITIONAL FEATURES

- Wiper Motor
- Roof Fog Light
- ♦ Led Drl Headlight
- Led Indicators
- Mobile Charger
- Mobile Holder
- Driver Fan

TECHNICAL SPECIFICATION

♦ Model Name : E-Shobha Ice-Cart

♦ Drive Type : Rear Trans Axle-Drive

♦ Motor Type : BLDC 1200 Watt

♦ Tyre Size : 3.75-12

◆ Fuel Type : Battery Operated

♦ Battery : Eastman

♦ Kerv Weight : 309 Kg

♦ Gross Vehicle Weight : 689 Kg

Body Type : Sheet Metal

Rear Suspension : Leaf Spring

Front Shoker : 43mm Hydraulic

CUSTOMIZATION OF EV









Available Colors ■■■■■

Motor Body Paint

1200/1500/2000 Watt MS Extra Heavy PP Powder Coating Paint



♦ Model Name : E-Shobha Gargage Van

Drive Type: Rear Trans Axle-Drive

Motor Type: BLDC 1200 Watt

Tyre Size: 3.75-12

Fuel Type : Battery Operated

Battery : Eastman Kerv Weight : 309 Kg

Gross Vehicle Weight: 689 Kg

Body Type : Sheet Metal

Rear Suspension: Leaf Spring



CUSTOMIZATION OF EV









Available Colors ■■■■■

Motor Body Paint

1200/1500/2000 Watt **MS Extra Heavy PP Powder Coating Paint**

