



***GO ELECTRIC...
...AND ENERGIZE YOUR LIFESTYLE***

www.deeussimotors.com

2025



GREEN CLEAN FUTURE



FINANCE FACILITY
AVAILABLE



De Eusi Motors Pvt. Ltd.

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Expo Overview





We at **Eurasia** have emerged with a mission to accelerate the world's transition towards a better future with Environment friendly Electric Automobiles. We aim to create a distinct identity in the electric automobiles industry by providing the market with high-end electric vehicles of various categories that promises to meet the ever changing demands of the customers as well as moving towards a greener future. Keeping in mind the Government of India's vision for "**Make in India**" & "**Green Ride Campaign**" towards introducing environment friendly transportation **Eurasia** has already established a distinct position by setting up an production unit and marketing network of electric automobiles across India.

VISION : The gradual descent of the environment has forced our generation to rectify our mistakes and search for an efficient alternative to the traditional transportation. We aim toward the establishment of the alternative concept of electronic automobiles for a better future and a greener planet.

MISSION: To our team, **Eurasia** is more than a just a brand , it is a project, an endeavor to provide pollution free smart transportation.



Dealers Meet



BACK INNER PAGE

BREEZA



Available in 4 colour



Product Specification

Transmission Mode	Shaft Drive
Rated passengers	4+1(Driver)
Dimensions	
L*W*H	2770*995*1785 mm
Wheelbase	1970 mm
WheelTrack	890 mm
Totalweight	270 kg
Battery Weight	31*4
Load Capacity	560 kg
Suspension :	
Front Shocker	Hydraulic/43mm
Leaf Spring	Indian 6 Layer
Tyre/Tube	
Front 375/12	3.75/12
Rear 375/12	3.75/12

Performance parameters	
Max speed:	: <= 25 km/hr
Max tilt	: 20 degree
Brake type	: Rear drum brake
Continued trip Mileage	: 90-130 KM
Configuration	
Motor	: 1200WT Sine Wave
Battery	: Lead acid/ lithium (48v & 60v)
controller	: 24 tubes sine wave,50A
Power consumption Per km	: 0.065 kWh/km
Charger	
Charger input Voltage	: 220 Volts
Charger output Voltage	: 48 V / 60 V
Charger Capacity	: 15/18 Ampere
Charging Time	: 6 - 8 Hours
Charger Controller Type	: Routine

BREEZA



DON

Available in 4 colour



Product Specification

Transmission Mode	Shaft Drive
Rated passengers	4+1(Driver)
Dimensions	
L*W*H	2770*995*1785 mm
Wheelbase	1970 mm
WheelTrack	890 mm
Totalweight	270 kg
Battery Weight	31*4
Load Capacity	560 kg
Suspension :	
Front Shocker	Hydraulic/43mm
Leaf Spring	Indian 6 Layer
Tyre/Tube	
Front 375/12	3.75/12
Rear 375/12	3.75/12

Performance parameters	
Max speed:	: <= 25 km/hr
Max tilt	: 20 degree
Brake type	: Rear drum brake
Continued trip Mileage	: 90-130 KM
Configuration	
Motor	: 1200WT Sine Wave
Battery	: Lead acid/ lithium (48v & 60v)
controller	: 24 tubes sine wave,50A
Power consumption Per km	: 0.065 kWh/km
Charger	
Charger input Voltage	: 220 Volts
Charger output Voltage	: 48 V / 60 V
Charger Capacity	: 15/18 Ampere
Charging Time	: 6 - 8 Hours
Charger Controller Type	: Routine

DON



POLO



Available in 5 colour



Product Specification

Transmission Mode	Shaft Drive
Rated passengers	4+1(Driver)
Dimensions	
L*W*H	2770*995*1785 mm
Wheelbase	1970 mm
WheelTrack	890 mm
Totalweight	270 kg
Battery Weight	31*4
Load Capacity	560 kg
Suspension :	
Front Shocker	Hydraulic/43mm
Leaf Spring	Indian 6 Layer
Tyre/Tube	
Front 375/12	3.75/12
Rear 375/12	3.75/12

Performance parameters	
Max speed:	: <= 25 km/hr
Max tilt	: 20 degree
Brake type	: Rear drum brake
Continued trip Mileage	: 90-130 KM
Configuration	
Motor	: 1200WT Sine Wave
Battery	: Lead acid/ lithium (48v & 60v)
controller	: 24 tubes sine wave,50A
Power consumption Per km	: 0.065 kWh/km
Charger	
Charger input Voltage	: 220 Volts
Charger output Voltage	: 48 V / 60 V
Charger Capacity	: 15/18 Ampere
Charging Time	: 6 - 8 Hours
Charger Controller Type	: Routine

POLO



CITY FLEXI



Available in 4 colour



Product Specification

Transmission Mode	Shaft Drive
Rated passengers	4+1(Driver)
Dimensions	
L*W*H	2770*995*1785 mm
Wheelbase	1970 mm
WheelTrack	890 mm
Totalweight	270 kg
Battery Weight	31*4
Load Capacity	560 kg
Suspension :	
Front Shocker	Hydraulic/43mm
Leaf Spring	Indian 6 Layer
Tyre/Tube	
Front 375/12	3.75/12
Rear 375/12	3.75/12

Performance parameters	
Max speed:	: <= 25 km/hr
Max tilt	: 20 degree
Brake type	: Rear drum brake
Continued trip Mileage	: 90-130 KM
Configuration	
Motor	: 1200WT Sine Wave
Battery	: Lead acid/ lithium (48v & 60v)
controller	: 24 tubes sine wave,50A
Power consumption Per km	: 0.065 kWh/km
Charger	
Charger input Voltage	: 220 Volts
Charger output Voltage	: 48 V / 60 V
Charger Capacity	: 15/18 Ampere
Charging Time	: 6 - 8 Hours
Charger Controller Type	: Routine

CITY FLEXI



CITY SS



Available in 4 colour



Product Specification

Transmission Mode	Shaft Drive
Rated passengers	4+1(Driver)
Dimensions	
L*W*H	2770*995*1785 mm
Wheelbase	1970 mm
WheelTrack	890 mm
Totalweight	270 kg
Battery Weight	31*4
Load Capacity	560 kg
Suspension :	
Front Shocker	Hydraulic/43mm
Leaf Spring	Indian 6 Layer
Tyre/Tube	
Front 375/12	3.75/12
Rear 375/12	3.75/12

Performance parameters	
Max speed:	: <= 25 km/hr
Max tilt	: 20 degree
Brake type	: Rear drum brake
Continued trip Mileage	: 90-130 KM
Configuration	
Motor	: 1200WT Sine Wave
Battery	: Lead acid/ lithium (48v & 60v)
controller	: 24 tubes sine wave,50A
Power consumption Per km	: 0.065 kWh/km
Charger	
Charger input Voltage	: 220 Volts
Charger output Voltage	: 48 V / 60 V
Charger Capacity	: 15/18 Ampere
Charging Time	: 6 - 8 Hours
Charger Controller Type	: Routine

CITY SS



SUPER PRO



Available in 6 colour



Product Specification

Transmission Mode	Shaft Drive
Rated passengers	4+1(Driver)
Dimensions	
L*W*H	2770*995*1785 mm
Wheelbase	1970 mm
WheelTrack	890 mm
Totalweight	270 kg
Battery Weight	31*4
Load Capacity	560 kg
Suspension :	
Front Shocker	Hydraulic/43mm
Leaf Spring	Indian 6 Layer
Tyre/Tube	
Front 375/12	3.75/12
Rear 375/12	3.75/12

Performance parameters	
Max speed:	: <= 25 km/hr
Max tilt	: 20 degree
Brake type	: Rear drum brake
Continued trip Mileage	: 90-130 KM
Configuration	
Motor	: 1200WT Sine Wave
Battery	: Lead acid/ lithium (48v & 60v)
controller	: 24 tubes sine wave,50A
Power consumption Per km	: 0.065 kWh/km
Charger	
Charger input Voltage	: 220 Volts
Charger output Voltage	: 48 V / 60 V
Charger Capacity	: 15/18 Ampere
Charging Time	: 6 - 8 Hours
Charger Controller Type	: Routine

SUPER PRO



LOADER



Available in 3 colour



Product Specification

Battery OUTPUT	60 VOLT
Motor Power	1800 WATT
Head Light	LED
Speedometer	Digital
Load Capacity	1.2 Ton Capacity (Gross)
Paint	ED Coating
Tyre	4.00.12 & 4.50.12

Additional key features

- Double leaf spring
- Indian wiring 10sq mm
- Magnum brake drum
- Bottle holder
- Fire extinguisher
- Tool kit
- Indian music system (6 month warranty)

LOADER

