

CATALOGUE

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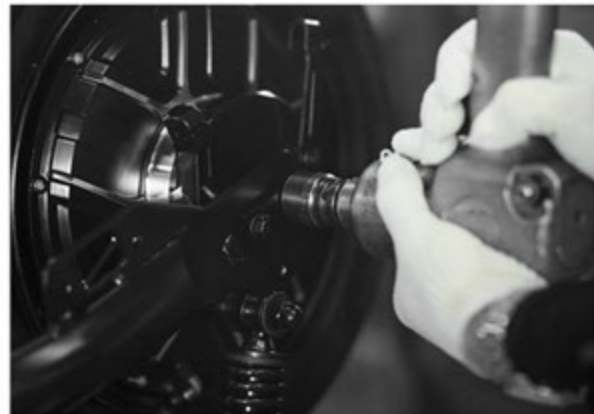
Why choose us?

- more than 15 years manufacturing experience for oversea orders
- OEM for top EV brands in China, flexible for customized requests
- Reliable and stable quality but price more competitive
- Looking for long term and win-win cooperation



Our Advantages

1. 24*7 Hours online service.
2. Ability to communicate in multiple languages.
3. Rich Experiences in electric motorcycle scooter industry.
4. Willing to accept oversea and domestic duty travels.
5. High-definition pictures and videos of the product are available.(we can offer video sample,please check my facebook).
6. Promotional materials and supplies for marketing are available.



Model:SL-PT01 EEC

ELECTRIC VEHICLE



Feature details



Motor:	500W
Battery:	48V20Ah/60V20AH Lead-acid &60V32AH lithium
Maximum Speed:	25 km/h
Indicator:	LED
Gradient Angle:	$\leq 15^{\circ}$
Driving Range:	≥ 30 Km
Front/Rear Brake:	F:Disk /Drum R:Drum
Front/Rear Tire:	3.00-10
Charging Time:	2-8 H
Controller:	12T
Dimensions:	1650x690 x1050 mm.

Model:SL-PT02 EEC

ELECTRIC VEHICLE



Feature details



Motor:	650W
Battery:	60V 20AH Lead-acid
Maximum Speed:	25km/h
Indicator:	LED
Gradient Angle:	$\leq 15^{\circ}$
Driving Range:	$\geq 30\text{Km}$
Front/Rear Brake:	F:Disk /Drum R: Drum
Front/Rear Tire:	3.00-10
Charging Time:	2-8 H
Controller:	15T
Dimensions:	2050x690 x1050 mm.

Model:SL-PT03 EEC

ELECTRIC VEHICLE



Feature details



Motor:	500W
Battery:	60V 20AH Lead-acid
Maximum Speed:	25km/h
Indicator:	LED
Gradient Angle:	$\leq 15^{\circ}$
Driving Range:	$\geq 30\text{Km}$
Front/Rear Brake:	F:Disk R:Drum
Front/Rear Tire:	3.00-10
Charging Time:	2-8 H
Controller:	12T
Dimensions:	1700x690 x1030 mm.

Model:SL-PT03N NO EEC

ELECTRIC VEHICLE



Feature details



Motor:	500W
Battery:	60V 20AH Lead-acid
Maximum Speed:	25km/h
Indicator:	LED
Gradient Angle:	$\leq 15^{\circ}$
Driving Range:	$\geq 30\text{Km}$
Front/Rear Brake:	F:Disk R:Drum
Front/Rear Tire:	3.00-10
Charging Time:	2-8 H
Controller:	12T
Dimensions:	1700x690 x1030 mm.

Model:SL-PT04 EEC

ELECTRIC VEHICLE



Feature details



Motor:	500W
Battery:	48V20Ah/60V20AH Lead-acid &60V32AH lithium
Maximum Speed:	25 km/h
Indicator:	LED
Gradient Angle:	$\leq 15^{\circ}$
Driving Range:	≥ 30 Km
Front/Rear Brake:	F:Disk /Drum R:Drum
Front/Rear Tire:	3.00-10
Charging Time:	2-8 H
Controller:	12T
Dimensions:	1650x690 x1050 mm.

Model:SL-PT05 NO EEC

ELECTRIC VEHICLE



Feature details



Motor:	48V/500W 60V/650W
Battery:	48V20AH-32AH/60V20AH Lead-acid
Maximum Speed:	25-30km/h
Indicator:	LED
Gradient Angle:	$\leq 15^{\circ}$
Driving Range:	40-60Km
Front/Rear Brake:	F:Drum R:Drum
Front/Rear Tire:	3.00-8
Charging Time:	2-8 H
Controller:	48V/12T 60V/15T
Dimensions:	1470x740 x950 mm.

Model:SL-PT06 NO EEC

ELECTRIC VEHICLE



Feature details



Motor:	48V/650W 60V/1000W
Battery:	48V20AH/60V20AH/60V32AH Lead-acid
Maximum Speed:	40km/h
Indicator:	LED
Gradient Angle:	$\leq 15^{\circ}$
Driving Range:	40-100Km
Front/Rear Brake:	F:Drum R:Drum
Front/Rear Tire:	3.00-8
Charging Time:	2-8 H
Controller:	48V/12T 60V/15T
Dimensions:	1830x880 x1050 mm.

Model:SL-PT11 EEC

ELECTRIC VEHICLE



Feature details



Motor:	650W
Battery:	72V 20AH Lead-acid
Maximum Speed:	25km/h
Indicator:	LED
Gradient Angle:	$\leq 15^{\circ}$
Driving Range:	$\geq 30\text{Km}$
Front/Rear Brake:	F:Disk R: Drum
Front/Rear Tire:	3.00-12
Charging Time:	2-8 H
Controller:	15T
Dimensions:	2310x850 x1050 mm.

Model:SL-PT09 EEC

ELECTRIC VEHICLE



Feature details



Motor:	500W
Battery:	48V20Ah/60V20AH Lead-acid &60V32AH lithium
Maximum Speed:	25 km/h
Indicator:	LED
Gradient Angle:	$\leq 15^{\circ}$
Driving Range:	≥ 30 Km
Front/Rear Brake:	F:Disk /Drum R:Drum
Front/Rear Tire:	3.00-10
Charging Time:	2-8 H
Controller:	12T
Dimensions:	1650x690 x1050 mm.

Model:SL-PT10 EEC

ELECTRIC VEHICLE



Feature details



Motor:	650W
Battery:	60V 20AH Lead-acid
Maximum Speed:	25km/h
Indicator:	LED
Gradient Angle:	$\leq 15^{\circ}$
Driving Range:	$\geq 30\text{Km}$
Front/Rear Brake:	F:Disk /Drum R: Drum
Front/Rear Tire:	3.00-10
Charging Time:	2-8 H
Controller:	15T
Dimensions:	2050x690 x1050 mm.

Model:SL-PFW01 EEC

ELECTRIC VEHICLE



Feature details



Motor:	650W
Battery:	60V32AH lithium
Maximum Speed:	20km/h
Indicator:	LED
Gradient Angle:	$\leq 15^{\circ}$
Driving Range:	$\geq 30\text{Km}$
Front/Rear Brake:	F:Disk R:Drum
Front/Rear Tire:	F:3.00-8 R:3.00-10
Charging Time:	2-8 H
Controller:	15T
Dimensions:	1550x690 x1160 mm.

Model:SL-PFW02 NO EEC

ELECTRIC VEHICLE



Feature details



Motor:	650W
Battery:	48V20AH-60V32AH Lead-acid
Maximum Speed:	25km/h
Indicator:	LED
Gradient Angle:	$\leq 15^{\circ}$
Driving Range:	$\geq 45\text{Km}$
Front/Rear Brake:	F:Disk R:Drum
Front/Rear Tire:	3.00-8
Charging Time:	2-8 H
Controller:	15T
Dimensions:	1640x720 x1550 mm.

Model:SL-CT05 NO EEC

ELECTRIC VEHICLE



Feature details



Motor:	500W
Battery:	72V 20AH Lead-acid
Maximum Speed:	25km/h
Indicator:	LED
Gradient Angle:	$\leq 15^{\circ}$
Driving Range:	$\geq 30\text{Km}$
Front/Rear Brake:	F: Drum R: Drum
Front/Rear Tire:	3.00-12
Charging Time:	2-8 H
Controller:	12T
Dimensions:	2180x900 x1100 mm.

Model:SL-CT06A EEC

ELECTRIC VEHICLE



Motor:	650W
Battery:	72V 20AH Lead-acid
Maximum Speed:	25km/h
Indicator:	LED
Gradient Angle:	$\leq 15^{\circ}$
Driving Range:	$\geq 30\text{Km}$
Front/Rear Brake:	F: Drum R: Drum
Front/Rear Tire:	3.00-12
Charging Time:	2-8 H
Controller:	15T
Dimensions:	2480x900 x1100 mm

Feature details



Model:SL-CT06B NO EEC

ELECTRIC VEHICLE



Feature details



Motor:	650W
Battery:	72V 20AH Lead-acid
Maximum Speed:	25km/h
Indicator:	LED
Gradient Angle:	$\leq 15^{\circ}$
Driving Range:	$\geq 30\text{Km}$
Front/Rear Brake:	F: Drum R: Drum
Front/Rear Tire:	3.00-12
Charging Time:	2-8 H
Controller:	15T
Dimensions:	2480x900 x1100 mm.

Model:SL-CT06C NO EEC

ELECTRIC VEHICLE



Feature details



Motor:	650W
Battery:	72V 20AH Lead-acid
Maximum Speed:	25km/h
Indicator:	LED
Gradient Angle:	$\leq 15^{\circ}$
Driving Range:	$\geq 30\text{Km}$
Front/Rear Brake:	F: Drum R: Drum
Front/Rear Tire:	3.00-12
Charging Time:	2-8 H
Controller:	15T
Dimensions:	2480x900 x1100 mm.

Model:SL-CT12A EEC

ELECTRIC VEHICLE



Feature details



Motor:	1000W
Battery:	60V45AH Lead-acid
Maximum Speed:	25km/h
Indicator:	LED
Gradient Angle:	$\leq 15^{\circ}$
Driving Range:	$\geq 30\text{Km}$
Front/Rear Brake:	F: Disc R: Drum
Front/Rear Tire:	F:3.00-12 R:4.00-12
Charging Time:	2-8 H
Controller:	18T
Dimensions:	3000x1050 x2060 mm.

Model:SL-CT12B EEC

ELECTRIC VEHICLE



Feature details



Motor:	1000W
Battery:	60V45AH Lead-acid
Maximum Speed:	25km/h
Indicator:	LED
Gradient Angle:	$\leq 15^{\circ}$
Driving Range:	$\geq 30\text{Km}$
Front/Rear Brake:	F: Disc R: Drum
Front/Rear Tire:	F:3.00-12 R:4.00-12
Charging Time:	2-8 H
Controller:	18T
Dimensions:	3000x1050 x2060 mm.

Model:SL-CT13A NO EEC

ELECTRIC VEHICLE



Feature details



Motor:	1200W
Battery:	72V45AH Lead-acid
Maximum Speed:	25km/h
Indicator:	LED
Gradient Angle:	$\leq 15^{\circ}$
Driving Range:	≥ 30 Km
Front/Rear Brake:	F: Disc R: Drum
Front/Rear Tire:	F:110-90-16 R:4.00-12
Charging Time:	2-8 H
Controller:	24T
Dimensions:	3100x1150 x2060 mm.

Model:SL-CT13B NO EEC

ELECTRIC VEHICLE



Feature details



Motor:	1000W
Battery:	60V45AH Lead-acid
Maximum Speed:	25km/h
Indicator:	LED
Gradient Angle:	$\leq 15^{\circ}$
Driving Range:	$\geq 30\text{Km}$
Front/Rear Brake:	F: Drum R: Drum
Front/Rear Tire:	F:3.75-12 R:4.00-12
Charging Time:	2-8 H
Controller:	18T
Dimensions:	3100x1150 x2060 mm.