

... BSC-D1 Electric TUK For Delivery



Climbing ability: 15-20 Degree
Minimum turning radius: 5M
Compartments Size (mm): 1300*950*1000
Outline Size (mm):2856*1000*1730
Steel thickness (mm): 1.2
Brake type: drum brakes
Steel thickness (mm): 1.2

Power: 650W
Voltage: 48V
Battery capacity: 38Ah
Max speed (km/h) :35-40 km/h
Once timing Mileage (Km): 80-100
Tire Size (mm-inch): Front: 300-10, Back: 300-12
Net Weight: 251kg
Load Capacity: 400kg
Battery Quantity: 4pcs
Charging time: 6-10 hours



... BSC-F2 Electric Rickshaw With Refrigerator



Power: 500W
Voltage: 48V
Battery Capacity: 45Ah
Max Speed (km/h) : 35-40 km/h
Once timing Mileage (Km): 40km
Climbing Ability: 0-25 Degree
Minimum Turning radius: 5M
Outline Size (mm): 2550*850*1230



Steel Thickness (mm): 1.2
Brake Type: drum brakes
TireSize(mm-inch): Front: 300-10, Back: 300-16
Weight: 110kg
Load Capacity: 335kg
Battery Quantity: 4pcs
Charging Time: 6-10 hours
Controller: 500w 12 tube
Refrigerator Volum: 123L

... Solar Panel

The solar panel can be installed on the top of our each tricycle model, we can customize all for you.

