



4 Wheeled Electric Flat-Bed Transporter

Battery	60V 20Ah Gel battery / 60V 52Ah li-ion battery
Motor	60V 1000W BLDC motor
Controller	60V 15 tubes
Charger	Matched auto-cut smart charger
Differential axis	Heavy duty type with climbing gear
Chassis/body	Heavy duty type, with superior durability
Wheel&tyre	3.00-10 tube type
Suspension	Leaf spring in the rear only
Wheel Base(mm)	1300
Steering Angle	45 degree
Max. Gradeability	12 degree
Maximum Speed	15Km/h with load
Ext. dimension(LxWxH)	2300mm x 10-0mm x 1200mm
Gross Weight(Kg)	About 120Kg without battery
Maximum Load(Kg)	600Kg
Maximum Mileage(Km)	About 35Km with Gel battery / 75Km with li-ion battery
Charging Time(Hour)	About 8 hrs(Gel battery) / 5 hrs(li-ion battery)
Application fields:	

his vehicle is widely used for short-distance transportation of different kinds of materials, cargo, food and even garbage inside large warehouses, company premises, ranches, schools, workshops, construction site, etc. with high flexibility and convenience.