



The electric passenger bus is the zero emission solution that can comfortably transport up to 22 passengers quickly and quietly.

With today's air and noise pollutants, this electric Bus is ideal for sustainable mobility projects and Eco-friendly public / private transportation.

The electric Bus is a modern manoverable electric vehicle that is ideal for theme parks, resorts, caravan parks, industrial sites, stadiums, rail stations, airports and more!

EP 23 Bus Multi Passenger Electric Vehicle



Dimensions	Specification	Performance
Height	2240 mm	On Board Charger
Length	5750 mm	AC Motor
Width	1800 mm	4 Wheel Brakes
Ground Clearance	250 mm	Battery Fill Kit
Turning Radius	6.4m	Full Light Kit
Climbing Ability	10%	Digital Battery Gauge
Maximum Mileage	up to 120 km	Curtis Controller
	Forward Speed	Seat Belts
	Motor	
	Batteries	
	Charger	
	Transaxle	
	Loading	
	Braking Distance	

