

13 Seater Open Sides Shuttle Bus

Our 9/13 seater Open Side shuttle Bus features a 7.5 kW AC Motor drive coupled with the 4 speed gearbox making it ideally designed for shuttling guests from parking lot to campus, stadiums, landing dock or to the air terminus including all the luggage. Comes standard with open sides for ease of hop-on/hop-off access, ideal for patrolling airport, casino, campus and large parking lots for stop/start opportunistic shuttling . Options include luggage holders, one-piece plastic seats, Li-Ion Battery pack and more.



Battery	Trojan T145 X 12
Motor	7.5 kW AC Motor
Controller	Curtis 1238
Passenger capacity	12+1
Power/Voltage	550A/72V
Range (loaded) based on flat road at a speed of 20km/h (km)	70+-
Max. speed (km/h)	35
Minimum turning radius (m)	5.35
Overall dimension (mm)	5050x1525x2050
Max. climbing ability (loaded)	20%
Max. loading weight	1120 KGS
Tare weight	1390 KGS
Wheelbase (mm)	2710
Min Ground Clearance (mm)	135

Fibreglass Steel framework with sandblasting and paint treatment	S
paint treatment	
l fibro alogo i oluminium from o with	
fibre glass + aluminium frame, with	
handles	S
Laminated glass	5
Spange Lartificial leather /plactic cost	┢
	s
,	S
	S
	Ť
side	S
one piece	0
\	0
Single lade parallel Arms	s
\	S
Front: 2 Headlights (High beam and dipped headlight), 2 front turn	Ť
signals, 2 fog lights; Back: 2 rear turn signals, 2 taillights(position	
light & brake light), 1 fog light, 1 reverse light), with DC-DC	
converter (converting from 72V to 12V), horn.	S
Voltmeter, ammeter, speedometer, turn signal indicator, headlight	
indicator, emergency switch, fog light switch; Headlight switch,	
turn signal switch, wiper switch, horn button;	S
-	S
wired	0
\	S
1pc	S
4pcs	S
Single stage rack and pinion steering system	S
front and rear drum hydraulic brake	
system	S
absorber	S
integrated rear end, steel plate spring suspension, hydraulic shock	
absorbers	S
Clutch, 4 speed+reverse gear box, transmission shaft	s
	0
· · · · · · · · · · · · · · · · · · ·	S
	S
	0
130 12 Aluminum wheel optional	۲
	╁
	\vdash
	₩
	one piece Single lade parallel Arms Front: 2 Headlights (High beam and dipped headlight), 2 front turn signals, 2 fog lights; Back: 2 rear turn signals, 2 taillights(position light & brake light), 1 fog light, 1 reverse light),with DC-DC converter (converting from 72V to 12V), horn. Voltmeter, ammeter, speedometer, turn signal indicator, headlight indicator, emergency switch, fog light switch; Headlight switch, turn signal switch, wiper switch, horn button; Radio Receiver and MP3 Player wired \ 1pc 4pcs Single stage rack and pinion steering system front and rear drum hydraulic brake system independent suspension, Helix Spring and hydraulic shock absorber integrated rear end, steel plate spring suspension, hydraulic shock

Seat options



