



Toyota Coaster 8 Seater Tourist Bus Business Reception Bus Gasoline Rear Drive 4×2 Manual

Our Product Introduction

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Basic Information		
Place of Origin:	China	
 Brand Name: 	Fushunte	
Model Number:	Toyota Coaster 8-seater tourist bus business reception bus gasoline rear drive 4×2 manual transmission	
Minimum Order Quantity:	1 vehicle	
• Price:	\$100,000-\$140,000Dollar	
 Packaging Details: 	Complete vehicle	
 Delivery Time: 	5-8 work days	
 Payment Terms: 	Т/Т	

1000 vehicle

Yes

Yes

Modern

Seat Belts

High

Modern And Comfortable

• Supply Ability:



Product Specification

- Accessibility: Wheelchair Accessible Curtains, Blinds, Fridge, Toilet
- Accessories:
- Air Conditioner:
- Airconditioning:
- Cruise Control:
 - Yes Diesel
- Fuel Type:
- Gps Navigation System: Yes
- Interior:
- Interior Design:
- Mileage:
- Safety:
 - Leather
 - Power Steering
- Air Ride Suspension:
 - Coach Tour Bus



More Images

Seating:

Steering:

Type:



Product Description

Toyota Coaster 8-Seater Tourist Bus Business Reception Bus Gasoline Rear Drive 4x2 Manual Transmission Sure! Here's a segmented description of a tourist and business reception coach, organized clearly

Vehicle Type and Purpose: A tourist and business reception coach is a specialized vehicle designed for accommodating and transporting business travel groups. It is custom-designed based on client requirements and provides a comfortable seating environment and convenient business facilities to meet the needs of business travel.

Interior Layout and Seating Configuration: The interior layout of a tourist and business reception coach emphasizes comfort and convenience. It is typically equipped with comfortable seats that offer ample legroom and adjustable features for enhanced passenger comfort. Additionally, the vehicle may include foldable tables, cup holders, entertainment systems, and charging outlets as business amenities.

Air Conditioning and Comfort: Tourist and business reception coaches are typically equipped with powerful air conditioning systems to ensure a comfortable interior temperature. They may feature individually controlled air conditioning zones to cater to different passenger preferences. The vehicle's interior may also be fitted with soundproofing materials to reduce noise and provide a quieter riding environment.

Communication and Connectivity Features: To meet business needs, tourist and business reception coaches are often equipped with communication and connectivity features. These may include wireless internet connectivity, Bluetooth connections, USB charging ports, and power outlets for electronic devices. Some vehicles may also have built-in displays or projectors to facilitate business presentations and meetings.

Safety and Comfort: Tourist and business reception coaches prioritize passenger safety and comfort. They typically come equipped with safety belts, emergency exit signs, anti-lock braking systems, and stability control systems for active and



passive safety. The vehicle's suspension system may utilize air suspension or shock absorbers to provide a smoother and more comfortable ride experience.

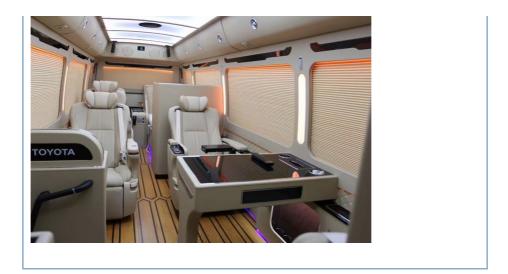
By providing the above segmented description, we can clearly understand the type and purpose of a tourist and business reception coach, its interior layout and seating configuration, air conditioning and comfort features, communication and connectivity functionalities, as well as safety and comfort aspects. These descriptions help us understand the business travel services offered by the coach and its provision of a comfortable and convenient seating environment and amenities for business teams.

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Vehicle	e technical parameters		
1	Car body dimensions (length ×	7005×2040×2760	
	width × height) mm:		
2	engine manufacturer	Toyota Motor Corporation	
3	Wheelbase mm: Vehicle fully loaded total mass	3935	
4	kg:	5540	
5	Vehicle curb weight kg:	3740	
6	suspension system	Front independent suspension, rear leaf spring non-independent suspension	
7	Approach / departure angle	13.4/12.2	
8	Front overhang/rear overhang mm	1165/1905	
9	Axle load	2240/3300	
10	Number of axes	2	
11	Fuel consumption	15	
12	Number of spring leaves	-/2	
13	Number of tires	6	
14	Front wheelbase/rear wheelbase	1690/11505	
15	Steering Type	steering wheel	
16	Minimum ground clearance	300	
17	mm: Minimum turning radius m:	9.45	
17	Fuel type:	gasoline	
18	Fuel type: Fuel tank volume (L):	80	
19 20	engine model	9GR	
		V6, direct injection, naturally	
21	Way of working:	aspirated	
22	Exhaust volume ml:	3956	
23	Rated power kw(hp)/rpm:	151/3250	
24	Maximum torque Nm/rpm:	325/1500-2500	
25	Emission Standards:	National VI	
26	Drive mode	Front-wheel drive	
26	transmission:	5 speed manual transmission	
28	Top speed km/h:	130	
29	Tire specifications and models	215/70R17.5	
30	Braking System	Front disc and rear drum	
31	Environmental protection standards	GB14762-2008 National IV	
32	Rated passenger capacity (including driver)	18people	
Main v	n vehicle configuration		
33	All-metal enclosed non-load-bearing body,		
34	ABS8.0+EBD,		
35	manual rear view mirror		
36	black halogen headlights		
37	Folding center door/electric swing door		
38	front air conditioner		
39	central locking		
40	Leather seats		
41	The whole car is made of steel wheels, and the full-size steel spare tire		
42	Front electric doors and windows		
43	Driver's seat 6-way adjustment		
44	2 keys		
45	Original cab heating and cooling system		
46	Same color bumper		
47	Body white/gold/black		
48	high mount brake light		
49	Cab multifunctional storage box		
50	Full car seat belt		
51	Adjustable seat back		
52	Reversing radar		
53	fire extinguisher		
54	Simple backup tool		







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