



	Item	AHGD - KDH Electric Sightseeing Bus		
	Model	AHGD - KDH - 14	AHGD - KDH - 11	AHGD - KDH - 17
Size	Seats (Including driver)	14	11	17
	L*W*H (mm)	5180*1600*2050	4530*1600*2050	5800*1600*2050
	Wheelbase (mm)	2660	2660	2660
	Tread (mm)	1340/1300		
	Total Weight (kg)	1200	1100	1350
	Min. Ground Clearance (mm)	130		
Performance	Max. Speed (km/h)	30		
	Max. Mileage (km)	80	80	70
	Min. Turning Radius (m)	≤6.5	≤6	≤8
	Max. Gradeability (%)	15		
Configuration	Motor (kw)	7.5kw AC		
	Battery (V Ah)	72V 200Ah		
	Brake	Front Disc and Rear Drum Hydraulic Brake		
	Suspension	Front MacPherson, Rear Longitudinal Multi - plate Leaf Spring		
	Rear Axle	Integrated Fully Floating		
	Wheel	165/70R13Steel Wheel Hub		
	Seat Material	Leather/Fiberglass		
	Electronic Power Steering	Optional		
	Electronic Vacuum Assistance	Optional		
	Floor	Leather/Aluminum Alloy		
	Safety Belt	Essential		
Tachograph	Optional			




11 Seats



	Item	AHGD-KYH Electric Sightseeing Bus			
		AHGD-KYH-14	AHGD-KYH-VIP-8	AHGD-KYH-11	AHGD-KYH-8
Size	Model	AHGD-KYH-14	AHGD-KYH-VIP-8	AHGD-KYH-11	AHGD-KYH-8
	Seats (Including driver)	14	8	11	8
	L*W*H (mm)	5000*1580*2000		4500*1580*2020	3900*1580*2000
	Wheelbase (mm)	2660		2060	
	Tread (mm)	1340/1300			
	Total Weight (kg)	1300	1290/1240	1200	1050
Performance	Mn. Ground Clearance (mm)	130			
	Max Speed (km/h)	30			
	Max. Mileage (km)	80	90	90	80
	Mn. Turning Radius (m)	≤6.5	≤6.5	≤6	≤5.5
	Max. Gradeability (%)	15			
Configuration	Motor (kw)	7.5kw AC		5kw AC	
	Battery (V Ah)	72V 200Ah		48V 200Ah	
	Brake	Front Disc and Rear Drum Hydraulic Brake			
	Suspension	Front MacPherson, Rear Longitudinal Multi-plate Leaf Spring			
	Rear Axle	Integrated Fully Floating	Semi-floating	Integrated Fully Floating	
	Wheel	165/70R13 Steel Wheel Hub			
	Seat Material	Leather/Fiberglass	Leather	Leather/Fiberglass	
	Electronic Power Steering	Optional			
	Electronic Vacuum Assistance	Optional			
	Floor	Leather/Aluminum Alloy			
	Safety Belt	Essential			
	Tachograph	Optional			



11 Seats



8 Seats-VIP



8 Seats

KYB Electric Sightseeing Bus



	Item	AHGD-KYB Electric Sightseeing Bus		
		AHGD-KYB-14	AHGD-KYB-11	AHGD-KYB-8
Size	Model	AHGD-KYB-14	AHGD-KYB-11	AHGD-KYB-8
	Seats (Including driver)	14	11	8
	L*W*H (mm)	5000*1520*1950	4500*1520*1950	3900*1520*1950
	Wheelbase (mm)	2660	2060	
	Tread (mm)	1340/1300		
	Total Weight (kg)	1200	1100	1000
Performance	Min. Ground Clearance (mm)	130		
	Max. Speed (km/h)	30		
	Max. Mileage (km)	80	70	70
	Min. Turning Radius (m)	≤6.5	≤6	≤5.5
	Max. Gradeability (%)	15		
Configuration	Motor (kw)	7.5kw AC		
	Battery (V Ah)	72V 200Ah		48V 200Ah
	Brake	Front Disc and Rear Drum Hydraulic Brake		
	Suspension	Front MacPherson, Rear Longitudinal Multi-plate Leaf Spring		
	Rear Axle	Integrated Fully Floating		
	Wheel	165/70R13Steel Wheel Hub		
	Seat Material	Leather/Fiberglass		
	Electronic Power Steering	Optional		
	Electronic Vacuum Assistance	Optional		
	Floor	Leather/Aluminum Alloy		
	Safety Belt	Essential		
Tachograph	Optional			

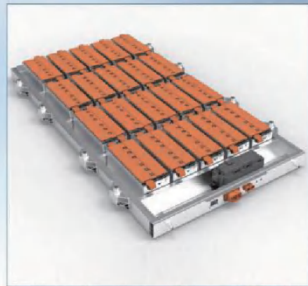


11 Seats



8 Seats

AHGD-S Electric Sightseeing Bus



比亚迪刀片锂电池组 45度电



比亚迪高压控制单元



比亚迪电机控制器



比亚迪30kw永磁同步水冷电机

Item	AHGD-S High-end Lithium Battery Sightseeing Bus
Model	AHGD-S-23
Seats (including driver)	23
L*W*H (mm)	6080x1950x2200 (excluding rearview mirrors on both sides)
Wheelbase (mm)	3050
Tread (Front/Rear) (mm)	1610/1550
Min. Ground Clearance (mm)	130
Total Weight (kg)	2100
Motor	BYD water-cooled permanent magnet synchronous motor 30kw, protection grade IP67
Battery	45kwh BYD iron phosphate blade battery pack with BMS remote battery management system
Controller	Efficient, energy-saving, high-performance closed-loop vector control algorithm vehicle controller
Charger	Standard fast and slow charging. The battery supports fast charging to more than 80% power in 30 minutes.
Voltage	332.8V
Electronic Power Steering	Standard Equipped
Suspension System	Bus-level front/rear longitudinal leaf springs + hydraulic damping shock absorption
Braking System	Dual-circuit hydraulic brake, front disc and rear drum, with electronic vacuum assist
Wheel Assembly	185/65R15LT12PR all-steel radial tubeless load-bearing tire, 12-layer 6-hole steel wheel hub
Lights & Signals	Combination headlights (including LED turn signals, position lights, with lenses), tail lights (including turn lights, position lights, reversing lights)
Frame	120x50mm double longitudinal beam welded frame, higher strength, safer and more reliable; using automotive coating electrophoresis technology, anti-corrosion standards reach automotive levels.
Body	High-strength steel frame + fiberglass covering, SMC process fiberglass
Ceiling	Aluminum profile frame + transparent tempered glass
Seat	Independent seat for driver, fiberglass bus seat for passengers
Front Windshield	Automotive laminated tempered glass
Protective Measures	Stainless steel guardrail on the left, reversing handrail on the right, two-point safety belt
Instruments	LCD combination instrument (speed, current, power, vehicle failure, etc.)
Floor	Bamboo floor + aluminum alloy pattern anti-slip floor (double floor combination)
Endurance Mileage	≥2200km (under standard working conditions)



Item	AHGQ-KDH Gasoline Sightseeing Bus	
Model	AHGQ-KDH-11	AHGQ-KDH-14
Seats (Including driver)	11	14
L*W*H (mm)	4740*1580*2050 (Excluding both side mirrors)	5400*1580*2050 (Excluding both side mirrors)
Total Weight (kg)	1250	
Front/Rear Tread (mm)	1340/1320	
Wheelbase (mm)	2880	
Min. Ground Clearance (mm)	130	
Max. Speed (km/h)	30	
Min. Turning Radius (m)	≤5500	≤6500
Gradeability (Full Load) (%)	30%	25%
Engine	National VI Liuji L1469/L14A15 EFI Engine	
Exhaust Emissions (L)	1.25/1.5	
Power (KW)	64/82	
Drive Mode	Mid-mounted engine and rear drive, with the strongest climbing ability	
Fuel Tank Volume (L)	50L high density polyethylene plastic fuel tank	
Frame	100*50mm double longitudinal beam welded frame, higher strength, safer and more reliable;	
Suspension System	Front MacPherson independent suspension, rear longitudinal multi-plate leaf spring + hydraulic damping shock absorption	
Rear Axle	5.857 speed ratio, fully floating rear axle for commercial vehicles, strong load-bearing capacity, safe and reliable	
Braking System	Front disc and rear drum, dual-circuit hydraulic brake + vacuum booster	
Steering System	Foton rack and pinion steering gear + electronic power steering	





Item	AHGQ-KDH Gasoline Sightseeing Bus	
Model	AHGQ-KDH-11	AHGQ-KDH-14
Seats (Including driver)	11	14
L*W*H (mm)	4740*1580*2050 (Excluding both side mirrors)	5400*1580*2050 (Excluding both side mirrors)
Total Weight (kg)	1250	
Front/Rear Tread (mm)	1340/1320	
Wheelbase (mm)	2880	
Min. Ground Clearance (mm)	130	
Max. Speed (km/h)	30	
Min. Turning Radius (m)	≤5500	≤6500
Gradeability (Full Load) (%)	30%	25%
Engine	National VI Liuji LJ469/LJ4A15 EFI Engine	
Exhaust Emissions (L)	1.25/1.5	
Power (KW)	64/82	
Drive Mode	Mid-mounted engine and rear drive, with the strongest climbing ability	
Fuel Tank Volume (L)	50L high density polyethylene plastic fuel tank	
Frame	100*50mm double longitudinal beam welded frame, higher strength, safer and more reliable	
Suspension System	Front MacPherson independent suspension, rear longitudinal multi-plate leaf spring + hydraulic damping shock absorption	
Rear Axle	5.857 speed ratio, fully floating rear axle for commercial vehicles, strong load-bearing capacity, safe and reliable	
Braking System	Front disc and rear drum, dual-circuit hydraulic brake + vacuum booster	
Steering System	Foton rack and pinion steering gear + electronic power steering	

14 Seats





-19-



	Item	AHGQ-G Gasoline Sightseeing Bus
Size	Model	AHGQ-G-11
	Seats (Including driver)	11
	L*W*H (mm)	4600*1600*2000
	Wheelbase (mm)	2660
	Tread (mm)	1340
	Total Weight (kg)	1120
Performance	Min. Ground Clearance (mm)	140
	Max. Speed (km/h)	30
	Min. Turning Radius (m)	≤6.5
	Max. Gradeability (%)	20
Configuration	Engine	469
	Fuel Tank Volume (L)	40
	Brake	Front Disc and Rear Drum Hydraulic Brake
	Suspension	Front MacPherson, Rear Longitudinal Multi-plate Leaf Spring
	Rear Axle	Fully Floating Rear Axle with Central Parking Brake
	Wheel	165/70R13 Steel Wheel Hub
	Seat Material	Leather/Fiberglass
	Electronic Power Steering	Standard Equipped
	Vacuum Assistance	Standard Equipped
	Floor	Leather/Aluminum Alloy



-17-

	Item	AHGQ-KYB Gasoline Sightseeing Bus		
	Model	AHGQ-KYB-14	AHGQ-KYB-11	AHGQ-KYB-8
Size	Seats (Including driver)	14	11	8
	L*W*H (mm)	5000*1580*2000	4500*1580*2000	4000*1580*2000
	Wheelbase (mm)	2660		2260
	Tread (mm)	1340		
	Total Weight (kg)	1120	1050	950
	Min. Ground Clearance (mm)	130		
Performance	Max. Speed (km/h)	30		
	Max. Mileage (km)	80	80	70
	Min. Turning Radius (m)	≤6.5	≤6	≤5.5
	Max. Gradeability (%)	20		
	Engine	469		
Configuration	Fuel Tank Volume (L)	40		
	Brake	Front Disc and Rear Drum Hydraulic Brake		
	Suspension	Front MacPherson, Rear Longitudinal Multi-plate Leaf Spring		
	Rear Axle	Fully Floating Rear Axle with Central Parking Brake		
	Wheel	165/70R13 Steel Wheel Hub		
	Seat Material	Leather/Fiberglass		
	Electronic Power Steering	Optional		
	Vacuum Assistance	Standard Equipped		
	Floor	Leather/Aluminum Alloy		
	Safety Belt	Essential		
	Tachograph	Optional		



11 Seats



8 Seats

KDB Gasoline Sightseeing Bus



	Item	AHGQ-KDB Gasoline Sightseeing Bus	
	Model	AHGQ-KDB-23	AHGQ-KDB-19
Size	Seats (Including driver)	23	19
	L*W*H (mm)	6080*1850*2110	5200*1850*2110
	Wheelbase (mm)	3750	3050
	Tread (mm)	1600/1550	
	Total Weight (kg)	1700	1600
	Min. Ground Clearance (mm)	140	
Performance	Max. Speed (km/h)	30	
	Min. Turning Radius (m)	≤8.7	≤7.5
	Max. Gradeability (%)	30/20/15	
	Engine	481/4A15	
Configuration	Fuel Tank Volume (L)	50	
	Brake	Front Disc and Rear Drum Hydraulic Brake	
	Suspension	Front MacPherson, Rear Longitudinal Multi-plate Leaf Spring	
	Rear Axle	Fully Floating Rear Axle with Central Parking Brake	
	Wheel	165/70R13 Steel Wheel Hub	
	Seat Material	Leather/Fiberglass	
	Electronic Power Steering	Standard Equipped	
	Vacuum Assistance	Standard Equipped	
	Floor	Leather/Aluminum Alloy	
	Safety Belt	Essential	
	Tachograph	Optional	





-23-

	Item	AHGQ-KDH Gasoline Sightseeing Bus
Size	Model	AHGQ-KDH-23
	Seats (Including driver)	23
	L*W*H (mm)	6270*1980*2370
	Wheelbase (mm)	3750
	Tread (mm)	1600/1550
	Total Weight (kg)	1800
	Min. Ground Clearance (mm)	140
Performance	Max. Speed (km/h)	30
	Min. Turning Radius (m)	≤9
	Max. Gradeability (%)	15
	Engine	481
Configuration	Fuel Tank Volume (L)	50
	Brake	Front Disc and Rear Drum Hydraulic Brake
	Suspension	Front MacPherson, Rear Longitudinal Multi-plate Leaf Spring
	Rear Axle	Fully Floating Rear Axle with Central Parking Brake
	Wheel	165/70R13 Steel Wheel Hub
	Seat Material	Leather/Fiberglass
	Electronic Power Steering	Standard Equipped
	Vacuum Assistance	Standard Equipped
	Floor	Leather/Aluminum Alloy
	Safety Belt	Essential
Tachograph	Optional	

