













TACHOGRAPH (OPT.)

Provides an accurate driving record.

DIRECT ILLUMINATED TACHOMETER:

for outstanding visibility during night driving.

NICE TO LOOK AT. BUT NICER TO DRIVE.

Drivers will love this wraparound instrument panel. Gauges are large and logically laid out for easy readability and all switches are located within a fingertip's reach for unparalleled driving comfort and convenience.







TILT STEERING



MULTI-FUNCTION SWITCH



M600B HIGH-QUALITY AUDIO SYSTEM (OPT.)



ROLL-TYPE SUNVISOR: For safer driving.

FULL-AIR SUSPENSION DRIVER SEAT

Up & down suspension action Forward & backward sliding adjustment, Reclining function Cushion tilting adjustment Lumbar support Four-way adjustable head rest Seat height adjustment







FAN-TYPE VENTILATOR (OPT.)



NATURAL-TYPE VENTILATOR



BOOK LAMP AND AIR CONDITIONING LOUVERS (OPT.)



CLIMATE CONTROL SYSTEM
Delivers superior heating, cooling
and ventilation performance.

The efficient layout creates a spacious, cheerful atmosphere that passengers and crew will appreciate. We've carefully engineered everything right down to the smallest detail to enhance comfort and make each passengers feel like a VIP.





BOARD TYPE SHELVES (OPT.)
Shelves integrate perfectly with
the air conditioning louvers



MOOD LAMP (OPT.)
For a softer, more relaxed ambience



FLUORESCENT LAMP
Reduce eye fatique during night travel.



LINE LIGHT (OPT.)Extra high output brightens the atmosphere.



DIGITAL CLOCKLarge and easily visible from any seat.



CLOTH UPHOLSTERY (OPT.)
Premium quality fabrics look great and are highly durable.





POWERFUL, SMOOTH AND RELIABLE.

The D6GA, D6BR diesel engine delivers impressively high torque output, outstanding fuel economy and requires minimum maintenance. A powerful and smooth performer, it can be relied on to deliver years and years of trouble–free service.

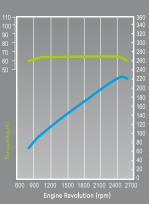
D6GA (TCI)

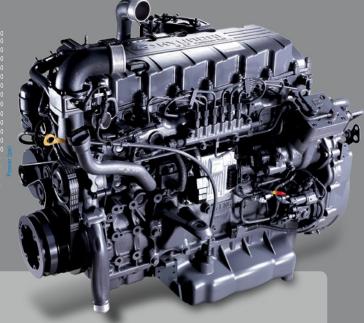
225 PS / 2,500RPM

TYPE: TURBO CHARGER INTERCOOLER

DISPLACEMENT: 5,899CC

MAX TORQUE: 65KG.M/1,400RPM







D6BR(na)

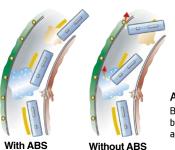
185 PS / 2,900RPM

TYPE: NATURAL ASPIRATION DISPLACEMENT: 7,545 CC

MAX TORQUE: 49KG.M/1,400RPM







ANTI-LOCK BRAKE SYSTEM

By preventing wheel lock-up during panic braking, ABS enables the driver to steer around trouble thus avoiding trouble.

ADVANCED SAFETY DESIGN FOR YOUR PEACE OF MIND

Whatever the road and weather conditions, the Aero Town's advanced brake systems guarantee safe driving. The Full Air Braking System and ABS (Anti-Lock Brake System) help bring you to safe stop.



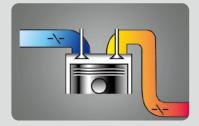
HUB PILOT WHEEL

It is a turbo-style pilot wheel fitting a large size truck and bus. It maintains pressures of wheels and nuts in a proper way, and eliminates the vibration from handles and the vehicle itself. This ensures your safe driving.



FULL AIR BRAKE

It is equipped with far higher control devices, and a Full Air Brake (which is optional) ensuring high stability and safety of your bus, so you can safely take even more passengers.



EXHAUST BRAKE

The exhaust brake provides supplementary stopping to safely slow the bus down during steep descents.



AUTOMATIC ADJUSTERS

Automatic brake slack adjusters give more consistent, safe and efficient braking by maintaining the optimal space between the brake linings and drums.





WITH MINIMAL MAINTENANCE REQUIREMENTS, THE AERO TOWN IS EXCEPTIONALLY ECONOMICAL TO OPERATE.

And when repairs are required, it's reassuring to know that you're backed by Hyundai's worldwide after-sales service and parts network.

The Aero Town is designed for easy service. Raise the rear tailgate and you quickly appreciate the efficient layout. Visual inspections can be performed quickly. With Hyundai, you can expect minimum downtime and maximum profits and satisfaction.



FOLD - DOWN REAR BUMPER



BATTERY COMPARTMENT



AUTO DRAIN VALVE (OPT)



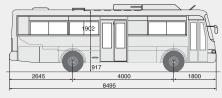
AUTO GREASE LUBRICATOR (OPT)



POWER SHIFT
- KH10 TRANSMISSION

DIMENSIONS & SEAT LAYOUT

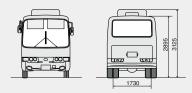
Standard

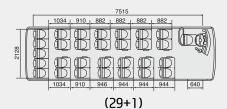


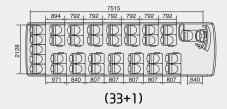


979 | 735 | 779 | 779 | 779 | 779 | 779 | (26+1)

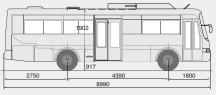
(20+1)

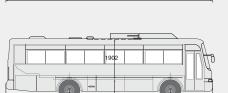




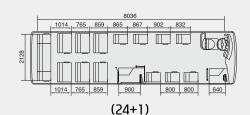


Long



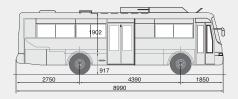


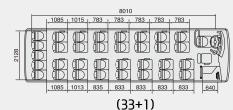
4390 8990





















SPECIFICATIONS

ITEM		Aero Town									
Drive type		LHD, 4 x 2									
Body type		Standard body				Long body					
No. of Door		1 2			1			2			
Suspension type		Taper				Taper Air-leaf			Taper		
Seat capacity		33 + 1	29 + 1	20 + 1	26 + 1	37 + 1	33 + 1	33 + 1	24 + 1	28 + 1	
Dimensions (m	m)										
Overall Lenght		8,495				8,990					
Overall Width		2,290									
Overall Height		2,895(A/CON : 3,125)									
Wheel Base		4,000				4,390					
Wheel Tread	Front	1,910									
	Rear	1,730									
Overhang	Front		1,8	300		1,850					
(Bumper)	Rear		2,6	545		2,750					
	Lenght	7,515 7,541			8,010 8,036)36			
Body Inside	Width					2,128					
	Height	1,902									
Min. Ground Cl	earance					195					
Weight (kg)											
Seat capacity	Front	33 + 1 (D6BR/D6GA)				33 + 1 (D6BR/D6GA)					
Empty Vehicle Weight		6,965 / 7,360				7,175 / 7,605					
Max. Gross Vehicle Weight * Front		11.780									
		3,300									
	Rear	8,480									
* Max.GVW inc	ludes the fr	ont & rear a	axle loads ba	sed on the pe	ermissible tir	e load.					
Calculated Per	formance										
Engine		D6BR / D6GA									
Max. Speed (km/h)		122, 107 / 118, 110									
Max. Gradeability (tanθ)		0.28, 0.32 / 0.36									
Max. Turning Radius (m)		7.1 7.8									
Door											
Front Door		Two sections inward folding automatic type									
Middle Door		Two sections inward folding automatic type (2 Door only)									

Model		Aero Town					
Engine							
Model		D6BR	D6GA				
Туре		Natural Aspiration	Turbo Charger, Intercooler				
		4 stroke-cycle, water-cooled,	direct-injection diesel engine				
Number of Cylinder		6 in-line					
Max. Power (ps/rpm)	General	185 / 2,900	-				
	Euro I	167 / 2,900	-				
	Euro II	-	225 / 2,500				
	Euro III	-	225 / 2,500				
Max. Torque	General	49 / 1,400	-				
	Euro I	45 / 1,400	-				
(kg.m/rpm)	Euro II	-	65 / 1,400				
	Euro III	-	65 / 1,400				
Battery		24V-120AH at 20hr rate (24V-150AH: Cold Region only)					
Transmissio	n						
Model		K505A (D. D)	KH-10R (D. D)				
Туре		5 forward and 1 reverse speed, 2nd to 5th synchromesh 1st & reverse constant-mesh gears					
Rear Axle							
Model		D4H	D4H - II				
Ratio		3.909 / 4.444	3.636 / 3.909				
Tire							
Front / Rea	٢	245 / 70R 19.5					
Brake							
Service Bral	ke	Air over Hydraulic, dual circuit / Full air (D6GA OPT)					
Parking Brake		Integral expanding type on propellershaft at the rear of transmission for AOH Spring loaded type parking brake on the rear wheels for full air brake					
Exhaust Brake		Air operated, butterfly valve type					
Suspension							
Туре		Rolling robe, air spring with leaf spring / long taper spring					
Fuel Tank							
Capacity		200 liter					
Air con.							
Capacity (kcal/h)		21,000					

^{*} Max.GVW includes the front & rear axle loads based on the permissible tire load.

Annotations

- This vehicle specifications may differ per country and allow for producton tolerance.
 Chassis cab weight includes weight of oil, fuel, coolant and spare tire carrier & bracket, spare tire but exclude standard tool set.
 Hyundai Motor Company reserve the right to make change in specifications, equipments and design or to discontinue models or options without notice at any time.

^{**} Max. power and torque of engine specifications may vary according to each country.

NEW THINKING. NEW POSSIBILITIES. People's expectation toward individual mobility requires more than just a convenient means of transportation. The old understanding of cars has become outdated. A car represents individuals' lifestyles, and it became an integral part of their lives. At the same time, the automobile industry has experienced **Hyundai Motor Company** seismic change. Hyundai Motor Company has grown rapidly to become one of the largest automakers, backed by world class production capability and www.hyundai.com superior quality. We have now reached a point where we need a qualitative approach to bring bigger ideas and relevant solutions to our customers. This is an opportunity to move forward and we have developed a new brand slogan that encapsulates our willingness to take a big leap. Led by our new GEN. LHD 1208 ENG. WD-SW

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slogan and the new thinking underlying it, we will become a company that keeps challenging itself to unlock new possibilities for people and the planet.