

BUSES









Vehicles (Buses) shown in this catalogue have been designed with special specifications for the purpose of these photos. Specifications including color may differ in part from production models, Dimensions and features shown in this catalogue may be changed without prior notice.

Please contact your nearest Hino dealer for more details. Please note that load capacities may change should there be an increase in vehicle weight due to load area designs or special specifications. In handling the vehicle, please read the relevant instruction manual carefully and operate the vehicle properly. Colors shown in the photos may differ from the actual colors due to photographing and printing conditions.





Hino MINI bus features a blend of functionality and modern design. The body structure is light and sturdy. Driving is smooth and easy, aided by the simple design of the dash and the wide view of the windscreen. It is capable of performing a variety of diverse tasks efficiently and economically, so driving around the congested city is not a problem. This lightweight contender can definitely provide what you are looking for in a Mini bus.

SPECIFICATIONS			MINI BUS				
MODELS	XZU	302L	XZU730L				
	School Bus	Micro Bus	Cerito	Reg. NAC	Reg. AC		
DRIVE SYSTEM	4 x 2 (4W)		4 x 2 (6W)				
GROSS VEHICLE WEIGHT (kg)	3,800		7,500				
TRANSMISSION	5 Speeds, Overdrive, Synchromesh 1st-5th		6 Speeds, Overdrive, Synchromesh 1st-6th				
TIRES and RIMS	7.50-15-12PR		7.50R16-12PR				
FUEL TANK CAPACITY (L)	80		100				
SEATING CAPACITY	18		31	33 - 40	29 - 33		
DIMENSIONS							
Wheelbase (mm)	3,025		4,400	4,200			
Overall Length (mm)	5,450		7,700	8,000			
Overall Width (mm)	1,780		2,000	2,100			
Overall Height (mm)	2,100		2,700	2,900	3,100		
ENGINE							
Model	N04C-VC		N04C-UV				
Emission Standard	Euro 4						
Max. Engine Speed (rpm)	3,100						
Туре	Diesel, 4-Cycle, Vertical, 4-Cylinder, Inline, Overhead Valve, Water-Cooled						
Combustion System	Direct Injection Type						
Fuel Injection System	Electronic Control Commonrail Type						
Displacement (L)	4.009						
PERFORMANCE							
Max. Output (PS) ISO	136		150				
Max. Torque (Nm) ISO	390 420						
Max. Speed (kph)	1:	34	116				
SUSPENSION							
Front	Semi-elliptic Leaf Springs with Double Acting Shock Absorbers Semi-elliptic Leaf Springs with Shock Absorbers and Stabilizer						
Rear	Semi-elliptic Leaf Springs with	Double Acting Shock Absorbers	Absorbers Semi-elliptic Main and Auxiliary Leaf Springs with Shock Absorbers and Stabilizer				



Hino's craftsmanship and advanced engineering have made the medium-sized MIDI bus abound in operational versatility and true riding comfort. Its smart styling and highly efficient performance make a combination, unrivalled by other similar vehicles. Its size makes it ideally suited for coursing through city congestions.

SPECIFICATIONS		MIDI BUS						
MODELS	FC9JJTA		FG8JP7A		FG8JP7A with FOH Extension			
	Reg. NAC	Reg. AC	Reg. NAC	Reg. AC	Reg. NAC	Reg. AC	Deluxe AC	
DRIVE SYSTEM	1			4 x 2 (6W)				
GROSS VEHICLE WEIGHT (kg)	10,400		(.		16,000			
TRANSMISSION			6 Speeds, Overdrive, Synchromesh 1st-6th					
TIRES and RIMS	8.25-16-14PR		10.00-2	10.00-20-16PR		11.00R22.5-16PR		
FUEL TANK CAPACITY (L)	100		200					
SEATING CAPACITY	41 - 49	36 - 45	53 - 55	55	59 - 61	61	45	
DIMENSIONS								
Wheelbase (mm)	4,990				5,530			
Overall Length (mm)	9,500		10,	10,500		11,300		
Overall Width (mm)	2,2	250			2,480			
Overall Height (mm)	3,000	3,300	3,100	3,450	3,100	3,4	100	
ENGINE								
Model	J05	E-TY			J08E-WF			
Emission Standard				Euro 4				
Max. Engine Speed (rpm)	2,	700			2,600			
Туре	4-Cycle, Vertical	harged & Intercooled, 4-Cycle, al, 4-Cylinder, Inline, shaftly, Water-Cooled Inline, 6-Cylinder, Overhead Camshaft, Water-Cooled				d		
Combustion System	Direct Injection Type							
Fuel Injection System	Electronic Control Commonrail Type							
Displacement (L)	5.123 7.684							
PERFORMANCE								
Max. Output (PS) ISO	210			240				
Max. Torque (Nm) ISO	637		716					
Max. Speed (kph)	112			104				
SUSPENSION								
Front	Semi-elliptic Tapered Leaf Springs with Shock Absorbers							
Rear	Semi-elliptic Main and Auxiliary Leaf Springs							











Buses built for Safety and Performance

SPECIFICATIONS	BIG BUS						
MODELS	RK8JSUA			RK8JMUA			
	Reg. NAC	Reg. AC	Deluxe AC	Reg. NAC	Reg. AC	Deluxe AC	
DRIVE SYSTEM	4 x 2 (6W)						
GROSS VEHICLE WEIGHT (kg)	14,000						
TRANSMISSION	6 Forward and 1 Reverse Speeds, Direct-drive, Synchromesh 2nd-6th						
TIRES and RIMS	9.00-20-14PR						
FUEL TANK CAPACITY (L)			250				
SEATING CAPACITY	60 - 62	62	50	55 - 57	57	46	
DIMENSIONS							
Wheelbase (mm)	6,000			5,200			
Overall Length (mm)	12,000			11,000			
Overall Width (mm)	2,480						
Overall Height (mm)	3,400	3,700		3,400	3,	3,700	
ENGINE							
Model	J08E-UB						
Emission Standard	Euro 4						
Max. Engine Speed (rpm)	2,650						
Туре	Diesel, Turbo-charged & Intercooled, 4-Cycle, Vertical, 6-Cylinder, Inline, Overhead Camshaft, Water-Cooled						
Combustion System	Direct Injection Type						
Fuel Injection System	Electronic Control Commonrail Type						
Displacement (L)	7.684						
PERFORMANCE							
Max. Output (PS) ISO	250						
Max. Torque (Nm) ISO	739						
Max. Speed (kph)		96			114		
SUSPENSION							
Front	Semi-elliptic Springs with Silencer, Double Acting Shock Absorbers and Stabilizer						
Rear	Semi-elliptic Springs with Silencer, Double Acting Shock Absorbers and Stabilizer						



The Hino BIG bus has been developed with attention to safety, comfort and performance with the aim of developing a bus capable of carrying passengers in the best possible way. The specially-designed chassis will provide maximum stability and strength under stress of all operational conditions. So whether it's on city traffic or long provincial ride, sitting inside the Hino BIG bus will still be a very good experience.

