

PLUTO

B6 11-14 Seats Minibus



Get comfortable with easy way



KINGSTAR VEHICLE CO., LTD.
<http://www.kingstar.com.cn>

Model Line Up

11 Seat



Standard roof
+00 mm



Seim-high roof
+96 mm



High roof
+290 mm

14 Seat



Standard roof
+00 mm



Seim-high roof
+96 mm



High roof
+290 mm

Cargo



Standard roof
+00 mm



Seim-high roof
+96 mm



High roof
+290 mm

Exterior & Interior

PLUTO B6 11-14 seats minibuses were developed on the basis of high-quality chassis and body technology in the past 9 years. Compared with other similar competitors the minibuses are with more reliable chassis and comfortable seating, more options and competitive prices.



2012 new face



Standard face



Outside mirrors with
blinkers lamp
(optional)



Rear luxury lamps (optional)

Exterior & Interior



Long wheelbase, high roof
cargo van



Cargo loading area



Rear door

Exterior & Interior



New dashboard



Combination meter



Standard seats



Door with chrome decoration



Rear A/C



Side rear A/C extended vents
(Optional)

SPECIFICATIONS - Bus							
Engine equipped							
Model	XG-490Q-ME	BJ6490XBD1	BJ6490XBD2	BJ6490XBD3	BJ6520XBD1	BJ6520XBD2	BJ6520XBD3
	YC4F90-23	BJ6490XBT1	BJ6490XBT2	BJ6490XBT3	BJ6520XBT1	BJ6520XBT2	BJ6520XBT3
	4JB1	BJ6490XBT1	BJ6490XBT2	BJ6490XBT3	BJ6520XBT1	BJ6520XBT2	BJ6520XBT3
Wheel base type		Short			Long		
Roof type		Standard	Semi-high	High	Standard	Semi-high	High
DIMENSION & WEIGH							
Overall dimension (mm)	Length	4960			5260		
	Width	1700					
	Height	1970	2066	2260	1970	2066	2260
Wheel base	(mm)	2590			2890		
Tread, front/ rear	(mm)	1450/1430					
Min. ground clearance	(mm)	165					
Curb vehicle weight	(kg)	1700	1730	1760	1785	1885	1985
Gross vehicle weight	(kg)	2700	2700	2700	2910	2910	2910
Seating capacity	(persons)	11			14		
Fuel tank capacity	(L)	70					
Tires		205/70R14					
ENGINE (for all model)							
Model		XG491Q-ME		YC4F90-23		JE493Q1	
Fuel type		Gasoline		Diesel			
Type		4-cylinder, EFI, gasoline		4-cylinder, direct injection, turbocharged, intercooled with EGR		4-cylinder, direct injection, diesel (ISUZU 4JB1 technology)	
Piston displacement	(cc)	2237		2488		2771	
Compression ratio		8.8:1		17.5:1		17.4:1	
Max. Power	(hp/rpm)	103/4600		88/3400		78/3600	
Max. torque	(N.m/rpm)	193/2000		215/2200		174/2000	
Fuel consumption	(L/100km)	9.8		7.9		-	
Emission		Euro II		Euro II		Euro I	
SYSTEM							
Steering system		Circulating-ball-type					
Suspension	Front	Independent suspension by double beams with torsion bar spring					
	Rear	Leaf springs					
Braking system		Hydraulic braking system with vacuum booster			Front: disc type	Rear: drum type	
Gearbox		5 speed manual					
Max. gradability	(%)	30					

SPECIFICATIONS - Cargo Van					
Engine equipped					
Model	XG-490Q-ME	BJ5030XXY61	BJ5030XXY62	BJ5030XXY64	BJ5030XXY613
	YC4F90-23	BJ5030XXY65	BJ5030XXY66	BJ5030XXY68	BJ5030XXY613
	4JB1	BJ5030XXY65	BJ5030XXY66	BJ5030XXY68	BJ5030XXY613
Wheel base type		Short		Long	
Roof type		Standard	Semi-high	Semi-high	High
DIMENSION & WEIGH					
Overall dimension (mm)	Length	4960		5260	
	Width	1700			
	Height	1970	2066		2260
Wheel base	(mm)	2590		2890	
Tread, front/ rear	(mm)	1450/1430			
Min. ground clearance	(mm)	165			
Curb vehicle weight	(kg)	1700	1730	1885	1985
Gross vehicle weight	(kg)	2700	2700	2910	2910
Seating capacity	(persons)	2			
Payload	(kg)	600			
Fuel tank capacity	(L)	70			
Tires		205/70R14			
ENGINE (for all model)					
Model		XG491Q-ME	YC4F90-23	JE493Q1	JE493ZQ4A
Fuel type		Gasoline	Diesel		
Type		4-cylinder, EFI, gasoline	4-cylinder, direct injection, turbocharged, intercooler with EGR	4-cylinder, direct injection, diesel (ISUZU 4JB1 technology)	4-cylinder, direct injection, turbocharged, diesel (ISUZU 4JB1T technology)
Piston displacement	(cc)	2237	2488	2771	2771
Compression ratio		8.8:1	17.5:1	17.4:1	17.4:1
Max. Power	(hp/rpm)	103/4600	88/3400	78/3600	84/3600
Max. torque	(N.m/rpm)	193/2000	215/2200	174/2000	-
Fuel consumption	(L/100km)	9.8	7.9	-	-
Emission		Euro II	Euro II	Euro I	Euro II
SYSTEM					
Steering system		Circulating-ball-type			
Suspension	Front	Independent suspension by double beams with torsion bar spring			
	Rear	Leaf springs			
Braking system		Hydraulic braking system with vacuum booster	Front: disc type	Rear: drum type	
Gearbox		5 speed manual			
Max. gradability	(%)	30			

FEATURES			
		Bus	Cargo van
A/C & Audio	CD Player, USB port & 2 speakers	■	■
	4 speakers	□	□
	Front AC & heater	■	■
	Rear A/C	□	□
	Rear A/C with side extended vents	□	□
Exterior	Metallic paint	□	□
	Two-tone exterior color (metallic paint)	□	□
	Steel wheels	■	■
	Wheel disc plastic covers (4 pieces)	□	□
	Aluminum wheels	□	□
	195R15 tires	□	□
	Body side molding	□	□
	Heated rear windshield glass	□	□
	Rear washer, wiper & mirror (see price list for details)	□	□
	2012 new front face	□	□
	Rear luxury lamps	□	□
	Manual outside mirrors	■	■
	Manual outside mirrors with blinkers lump	□	□
	Power outside mirrors with blinkers lump	□	□
Interior	Plastic-type flooring with wooden base	■	■
	Digital clock	□	□
	Grey inner trimming color	■	■
	Beige interior trimming color	□	□
	Wooden-grain-trim interior trim	□	□
Safety	Sensible loading proportioning valve of brake system	■	■
	Power door lock	□	□
	Backup radar	□	□
	Rear high-mount stop lamp	■	■
Mechanical	Power steering	■	■
	Tilt steering wheel	■	■
	Power front windows	□	□

Note: ■ = Standard □ = Optional

Color



White



Shinning silver



Black



Lemon yellow



Pearl red



Gemstone blue



Green

Note: The colors shown are approximate and may slightly differ from the actual colors.

Engine



XG491Q-ME

2237 cc EFI gasoline
193N.m/2200rpm
103hp/4600rpm
TOYOTA 4Y technology



JE493Q1

2771 cc diesel
78hp/3600rpm,
174N.m/2000rpm
ISUZU 4JB1 technology



YC4F90-23

2488 cc turbocharged diesel
Intercooled with EGR
88hp/3400rpm
215N.m/2200rpm