BECAUSE WE ALWAYS KEEP YOU IN MIND.

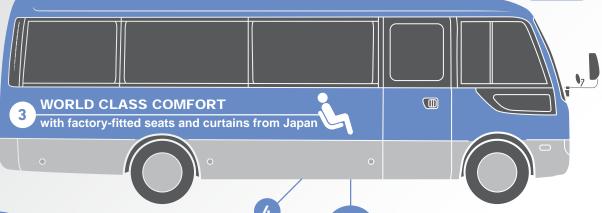


(AUTOMATED MANUAL TRANSMISSION)



POWERFUL

TOP REASONS ROSA





HIGH FUEL EFFICIENCY

16% reduction in fuel consumption compared to EURO IV**



SAFETY AT ITS BEST with Anti-Lock Braking

System (ABS) + Creep Function

^{*}Terms and Conditions apply. For more information, check with your sales personnel.

^{**}Based on Factory Test results in Japan Images for illustration purposes only.



Always committed to putting you right at the heart of what we do

EXPERIENCE

MARKET LEADER TOTAL BUSINESS SOLUTION

Supporting you whenever wherever, with over 3 decades of experience in industrial vehicles.

AFTERSALES SUPPORT

Quality parts and services assured always.

Service Booking Hotline: 6864 0698

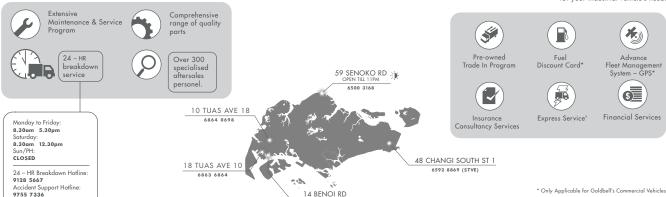
PEACE OF MIND

ASSURANCE CONVENIENCE

Your business, our priority always. We make it easy for your vehicle to function at its top best performance.

VALUE SUPPORT

Serving you with a total business solution for your industrial vehicle's need



PARTS DEPOT

6864 0939

^ Within 60 minutes, you can have your vehicle checked and serviced





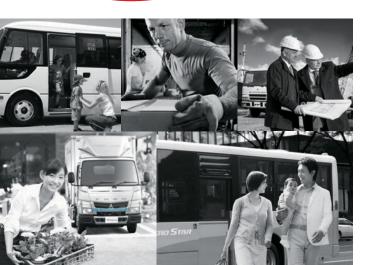
EURO V
MITSUBISHI FUSO
SUPERIOR COMFORT AND MORE







All for you



WHAT WE CARE ABOUT

Our trucks and buses build businesses, societies and communities. Therefore, our company slogan "All for you" emphasizes our commitment to our customers, partners and passengers and our desire to become their brand of choice.

Our customers' appreciation is the foundation of our business and their needs determine all of our doing.



The FUSO brand is based on four core brand values

Trusted Quality: Ultimate reliability and durability. All for you.

Economic Efficiency: Best lifetime cost advantage, fuel efficiency and ecology. All for you.

Solid & Functional Design: Highest satisfaction of ownership & usability. All for you.

Committed Services: Responsive and responsible customer care. All for you.

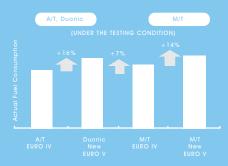
FUSO brand movie





OPTIMUM EFFICIENCY

Fuel Efficiency

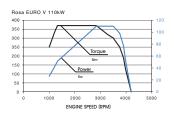


FUEL CONSUMPTION:
IMPROVED BY 16% COMPARED TO EURO IV



Performance Efficiency

ROSA's robust new 3-liter 4P10 engine performance has been optimized for linear acceleration and smooth torque response.



Turning Radius

Smooth and minimum turning radius to assist ROSA with its turning.



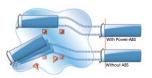
INDEPENDENT FRONT SUSPENSION

ROSA uses an independent front suspension system for greater ride comfort and better traction.



ANTILOCK BRAKING SYSTEM

In emergency situations, the Antilock Braking System (ABS) enables quick stops and allows drivers to manoeuvre around obstacles safely as they slow down.



#Based on Factory Test Results in Japan.

COMFORT

A NEW DRIVING EXPERIENCE

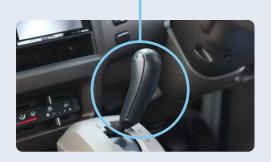
DUONIC™ Maintenance-Free Dual Clutch

DUONIC™ Maintenance – Free Cutch: DUONIC™ is Mitsubishi Fuso's revolutionary new transmission. It builds on the best features of automatic and manual transmissions to surpass both in performance and fuel efficiency. With its steady shifting performance, DUONIC™ greatly reduces

smooth and linear.

fuel consumption, delivering better efficiency than a traditional manual transmission. The clutch pedal is not required, while making acceleration and gear changes to be smooth and linear. This provides a nuch easier, comfortable drive, especially in city ftoffic.

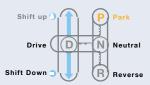






P-Range

P-Range Control – DUONIC™ gives ROSA a car-like parking ability with the P-Range Control. Moving the dash-mounted shift lever from neutral to park will lock the transmission and prevent the vehicle from moving.



Creep

Creep Function – Rosa reduces faligue during rush hour driving with its Creep function that lets it more forward slowly while the accelerator is not depressed and the pedal brake is released.



SUPERIOR COMFORT

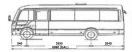


ROSA guarantees comfort throughout the drive with its well-designed parts.



ROSA EURO V		BE641 SERIES			
MODEL		BE641GRMDEB	BE641JRMDEB	BE641JRMDEA	
Гуре			Front engine bus		
Orive System			4 x 2		
Seating Capacity		1 driver & 21 passengers	1 driver & 24	passengers	
DIMENSIONS	(mm)				
Wheelbase	WB	3,995	4,5		
Overall length	OAL	6,990	7,730		
Overall width	OW	2,010	2,010		
Overall height	OH	2,735	2,735		
ront overhang	FOH	940	940		
Rear overhang	ROH	2,055	2,240		
Ground clearance		190 1.655	190 1,655		
Fread	front	1,655	1,655		
Body inside	rear			6,990	
Body Iriside	length width	6,250 1,845		1,845	
	height	1,845	1,860		
WEIGHTS	(kg)	1,000	1,0	100	
Kerb weight	(Ny)	3,805	4,045	4,015	
Max. G.V.W.		5,710	6,040	6,020	
Axle Rating	front	2,340	2,400	2,390	
9	rear	3,370	3,640	3,630	
PERFORMANCE			- ala.a		
Max. speed	km/h		135		
Max. Gradeability	(tan ⊕) %	45			
Min turning radius	m	6.4	7.2		
ENGINE					
Model			4P10-7AT4		
Гуре		4 stroke-cycle, water cooled direct injection diesel engine with turbocharger			
No. of cylinder		4 in-line			
Bore and stroke	mm	95.8 x 104			
Compression ratio		17.5:1			
Piston displacement	cm ³	2,998			
Max. output power	kW(PS) / rpm	110(150) / 3,500			
Max. torque	Nm / rpm	370 / 1,320			
Generator		24 Volt, AC 90 Amp			
Governor DRIVE LINE			Electronic control governor		
DRIVE LINE				Hydraulic control, single dry plate with	
Clutch		Hydraulic con	trol, wet multi plate	clutch booster	
Transmission	model	M038S6 - AMT		M038S5 - Manual	
	type		& 1 reverse	5 forward & 1 reverse	
CHASSIS	71				
Axle	front	Independent suspension type			
	rear	Full floating type			
Tire	front, single	205/85R16			
	rear, dual	205/85R16			
Steering		Rack & Pinion type with integral type hydraulic power booster, Tilt steering column			
Suspension	front	Double Wishbone type independent with shock absorbers			
	rear	Parabolic, Laminated leaf spring with shock absorber and stabilizer			
Brake system	service	Hydraulic with vacuum servo assistance divided line			
	front	Disc brake with twin caliper, auto-adjuster			
	rear	Drum brake with auto-adjuster			
	parking	Internal expanding type at rear side of transmission			
To atrical Contact	auxiliary	Exhuast brake, ABS			
lectrical System		24V, 2 x 12 V			
Fuel tank capacity	litres		100		
Model		Mitsubishi DIA Bus Cooler BM370E	Mitaubioti DIA Due 6	Cooler PM272	
Гуре		Mitsubishi DIA Bus Cooler BM370E Mitsubishi DIA Bus Cooler BM372 Direct drive type driven by main engine			
Cooling capacity	kcal/h(JIS)	10.000	10.8	20	
BODY	KCal/II(JIS)	10,000			
		Semi-integral (Monocoque) type			

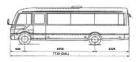
















Note:

- Kerb weight shown are subjected to 2.5% variation to allow for production tolerance.
- These specifications are subjected to change without any prior notice. Please contact your local Mitsubishi FUSO Dealer for detailed specifications and equipments available in your market.
- 3. Actual specifications and colors may vary from illustration.