

# CANTER

LIGHT-DUTY | EURO VI



WHEREVER BUSINESS TAKES YOU,  
**CANTER DELIVERS**



SCAN ME

## CAR-LIKE DRIVING EXPERIENCE

Enjoy smooth, effortless driving with the Canter's advanced dual-clutch transmission. Designed for maximum power efficiency, it reduces fuel consumption and eliminates gear shift shock—delivering a refined, car-like ride in a commercial truck.



## PREMIUM SEATING COMFORT

The driver's seat is engineered for long-haul comfort with additional cushioning, side supports, and an adjustable lumbar system to reduce fatigue and promote better posture over extended journeys.



## ERGONOMIC INTERIOR

The thoughtfully designed dashboard puts all controls within intuitive reach, minimizing distractions and maximizing operational ease for the driver.

## MULTI-FUNCTIONAL DISPLAY PANEL

Take command with a 10-inch display offering seamless access to vehicle information, audio, and navigation systems—keeping your hands on the wheel and eyes on the road.



# PERFORMANCE & EFFICIENCY



## HIGH-PERFORMANCE ENGINE WITH EGR COOLER

The Canter's engine is equipped with an Exhaust Gas Recirculation (EGR) cooler that enhances cooling efficiency, reduces harmful emissions, and boosts overall fuel economy—making your business greener and more cost-effective.



## ECO MODE WITH IDLING STOP SYSTEM

The Eco Mode with automatic Idling Stop helps you save more fuel, especially in stop-and-go traffic. The engine shuts off during brief stops (like at traffic lights), reducing unnecessary fuel use and emissions.

## EXHAUST BRAKE SYSTEM

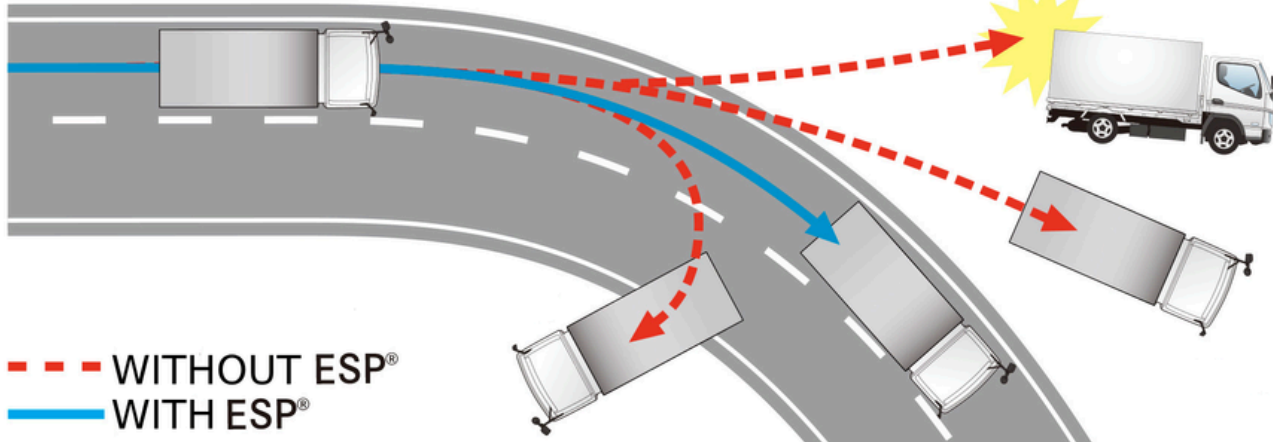
This built-in system enhances braking safety and reduces strain on the foot brakes by using engine resistance to decelerate the vehicle. The result: longer brake lifespan and greater peace of mind on downhill runs.



**\*NOTE**  
Vehicle specifications and colours may vary by model. Images are for illustration purposes only. Please consult our sales representative for exact configurations.

# SAFETY FEATURES

## ELECTRONIC VEHICLE STABILITY CONTROL (ESP)



Navigate curves with confidence. ESP automatically adjusts engine output and applies targeted braking to prevent skidding or rollover in critical driving situations.



## ALL WHEEL DISC BRAKE

Equipped with disc brakes on all wheels, the FUSO Canter delivers stronger, more consistent braking performance, ensuring shorter stopping distances and enhanced safety even under heavy loads.

## ABS + EBD

The FUSO Canter features Anti-lock Braking System (ABS) with Electronic Brakeforce Distribution (EBD) to prevent wheel lock-up and automatically balance brake force, providing stable and controlled braking in all conditions.



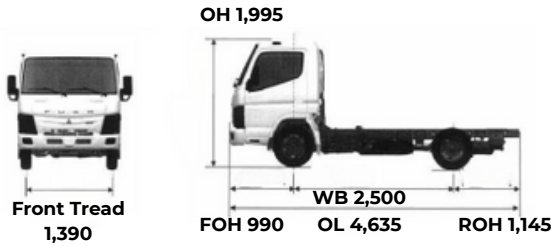
## HILL START ASSIST

The hill start assist prevents the vehicle from rolling backward when starting on an incline, giving drivers added confidence and smoother uphill launches.

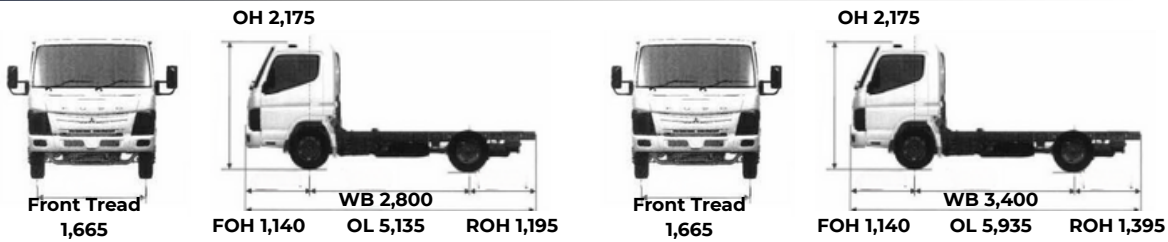
**\*NOTE**  
Mitsubishi FUSO's advanced safety systems are designed to support safer driving. However, they are not a substitute for driver attentiveness. Always remain alert and drive defensively.

# BODY CONFIGURATIONS

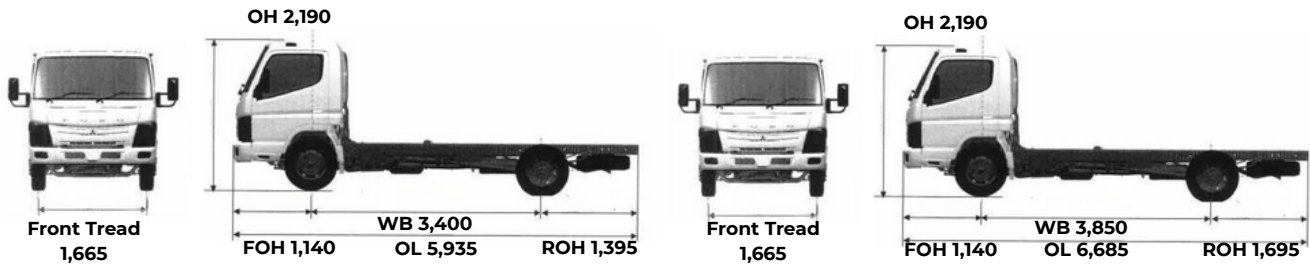
## FEA 21 SERIES



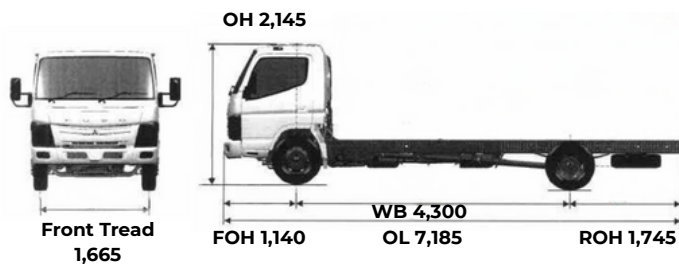
## FEB 21 SERIES



## FEB 71 SERIES



## FECX1 SERIES



## BODY CONFIGURATION



**Open Deck Truck**



**Box Truck**



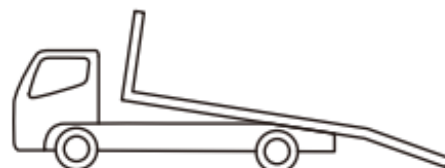
**Freezer Truck**



**Crane Truck**



**Recycle Truck**



**Trailer Truck**

**\*NOTE**  
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SERIES	FEA21BR1SDEP	FEA21BR2SDEP
Type	Forward Control	
Drive System	4 x 2	
Seating Capacity	1 Driver & 2 Passengers	
DIMENSIONS (mm)		
Wheelbase (WB)	2,500	
Overall Length (OL)	4,635	
Overall Width (OW)	1,695	
Overall Height (OH)	1,995	
Front Overhang (FOH)	990	
Rear Overhang (ROH)	1,145	
Ground Clearance	180	
Tread	Front: 1,390   Rear: 1,235	
Deck Type	Steel cum wooden	
Deck Dimension (LxWxH)	3,050 x 1,615 x 380	
Deck Loading Height (mm)	910	
WEIGHT (kg)		
Estimated Unladen Weight	1,800	1,780
Max G.V.W.	5,000	
Axle Rating	Front: 2,300   Rear: 3,800	
PERFORMANCE		
Max Speed (km/h)	138	
Max Gradeability @G.V.W. (tan e)%	60	
Min Turning Radius (m)	4.5	
ENGINE		
Model	4P10	
Type	4 Stroke-Cycle, Turbocharged, Water Cooled Direct Inject Diesel Engine	
No. Of Cylinder	4 In-Line	
Bore & Stroke (mm)	95.8 x 104	
Compression Ratio	17.5 + 0.5 : 1	
Piston Displacement (CM <sup>3</sup> )	2,998	
Max Output Power (kW(PS) / rpm)	96 (130) / 3,500	
Max Torque Nm (kgfm) / rpm)	300 (30) / 1,300	
Generator	24V, 80A	
Governor	Electrical Control Type ( Common Rail System)	
DRIVE LINE		
Clutch (Hydraulic Control)	Wet Multi Plate	Single Dry Plate
Transmission Model	M038S6 - AMT	M038S5 - Manual
Transmission Type	6 Forward & 1 Reverse	5 Forward & 1 Reverse
CHASSIS		
Axle	Front: Independent Suspension Type   Rear: Full Floating Type	
Tire	Front, Single: 195 / 85R15   Rear, Dual: 195 / 85R15	
Steering	Rack & Pinion Type Hydraulic Power Booster, Telescopic & Tilt Steering Lock	
Front Suspension	Double Wishbone Independent Suspension With Shock Absorbers	
Rear Suspension	Laminated Leaf Springs With Shock Absorbers	
Brake System	Service: Hydraulic with Vacuum Servo Assistance, Dual Circuit with ABS + EBD. Front: Disc   Rear: Disc. Parking: Internal Expanding Type On Propeller Shaft, Auxiliary: Exhaust Brake	
Electrical System	12 Vdc / 24 Vdc	
Fuel Tank Capacity	70	

**\*NOTE** Vehicle specifications may vary by model. Please consult our sales representative for exact configurations.

SERIES	FEB21CR3SDEN	FEB21CR4SDEN
Type	Forward Control	
Drive System	4 x 2	
Seating Capacity	1 Driver & 2 Passengers	
DIMENSIONS (mm)		
Wheelbase (WB)	2,800	
Overall Length (OL)	5,135	
Overall Width (OW)	1,995	
Overall Height (OH)	2,175	
Front Overhang (FOH)	1,140	
Rear Overhang (ROH)	1,195	
Ground Clearance	190	
Tread	Front: 1,665   Rear: 1,495	
Deck Type	Cab Chassis	
Deck Dimension (LxWxH)	-	
Deck Loading Height (mm)	-	
WEIGHT (kg)		
Estimated Unladen Weight	-	-
Max G.V.W.	5,000	
Axle Rating	Front: 2,300   Rear: 3,800	
PERFORMANCE		
Max Speed (km/h)	143	130
Max Gradeability @G.V.W. (tan e)%	44	34
Min Turning Radius (m)	4.7	
ENGINE		
Model	4P10	
Type	4 Stroke-Cycle, Turbocharged, Water Cooled Direct Inject Diesel Engine	
No. Of Cylinder	4 In-Line	
Bore & Stroke (mm)	95.8 x 104	
Compression Ratio	17.5 + 0.5 : 1	
Piston Displacement (CM <sup>3</sup> )	2,998	
Max Output Power (kW(PS) / rpm)	110 (150) / 3,500	
Max Torque Nm (kgfm) / rpm)	370 (35) / 1,320	
Generator	24V, 80A	
Governor	Electrical Control Type ( Common Rail System)	
DRIVE LINE		
Clutch (Hydraulic Control)	Wet Multi Plate	Single Dry Plate
Transmission Model	M038S6 - AMT	M038S5 - Manual
Transmission Type	6 Forward & 1 Reverse	5 Forward & 1 Reverse
CHASSIS		
Axle	Front: Independent Suspension Type   Rear: Full Floating Type	
Tire	Front, Single: 195 / 85R15   Rear, Dual: 195 / 85R15	
Steering	Rack & Pinion Type Hydraulic Power Booster, Telescopic & Tilt Steering Lock	
Front Suspension	Double Wishbone Independent Suspension With Shock Absorbers	
Rear Suspension	Laminated Leaf Springs With Shock Absorbers	
Brake System	Service: Hydraulic with Vacuum Servo Assistance, Dual Circuit with ABS + EBD. Front: Disc   Rear: Disc. Parking: Internal Expanding Type On Propeller Shaft, Auxiliary: Exhaust Brake	
Electrical System	12 Vdc / 24 Vdc	
Fuel Tank Capacity	100	

**\*NOTE** Vehicle specifications may vary by model. Please consult our sales representative for exact configurations.

SERIES	FEB21ER3SDEN	FEB21ER4SDEN
Type	Forward Control	
Drive System	4 x 2	
Seating Capacity	1 Driver & 2 Passengers	
DIMENSIONS (mm)		
Wheelbase (WB)	3,400	
Overall Length (OL)	5,935	
Overall Width (OW)	1,995	
Overall Height (OH)	2,175	
Front Overhang (FOH)	1,140	
Rear Overhang (ROH)	1,395	
Ground Clearance	190	
Tread	Front: 1,665   Rear: 1,495	
Deck Type	Steel cum wooden	
Deck Dimension (LxWxH)	4,350 x 1,980 x 380	
Deck Loading Height (mm)	985	
WEIGHT (kg)		
Estimated Unladen Weight	2,240	2,220
Max G.V.W.	5,000	
Axle Rating	Front: 2,300   Rear: 3,800	
PERFORMANCE		
Max Speed (km/h)	143	130
Max Gradeability @G.V.W. (tan e)%	35	44
Min Turning Radius (m)	5.5	
ENGINE		
Model	4P10	
Type	4 Stroke-Cycle, Turbocharged, Water Cooled Direct Inject Diesel Engine	
No. Of Cylinder	4 In-Line	
Bore & Stroke (mm)	95.8 x 104	
Compression Ratio	17.5 + 0.5 : 1	
Piston Displacement (CM <sup>3</sup> )	2,998	
Max Output Power (kW(PS) / rpm)	110 (150) / 3,500	
Max Torque Nm (kgfm) / rpm)	370 (35) / 1,320	
Generator	24V, 80A	
Governor	Electrical Control Type ( Common Rail System)	
DRIVE LINE		
Clutch (Hydraulic Control)	Wet Multi Plate	Single Dry Plate
Transmission Model	M038S6 - AMT	M038S5 - Manual
Transmission Type	6 Forward & 1 Reverse	5 Forward & 1 Reverse
CHASSIS		
Axle	Front: Independent Suspension Type   Rear: Full Floating Type	
Tire	Front, Single: 195 / 85R15   Rear, Dual: 195 / 85R15	
Steering	Rack & Pinion Type Hydraulic Power Booster, Telescopic & Tilt Steering Lock	
Front Suspension	Double Wishbone Independent Suspension With Shock Absorbers	
Rear Suspension	Laminated Leaf Springs With Shock Absorbers	
Brake System	Service: Hydraulic with Vacuum Servo Assistance, Dual Circuit with ABS + EBD. Front: Disc   Rear: Disc. Parking: Internal Expanding Type On Propeller Shaft, Auxiliary: Exhaust Brake	
Electrical System	12 Vdc / 24 Vdc	
Fuel Tank Capacity	100	

**\*NOTE** Vehicle specifications may vary by model. Please consult our sales representative for exact configurations.

SERIES	FEB71ER3SDEN	FEB71ER4SDEN
Type	Forward Control	
Drive System	4 x 2	
Seating Capacity	1 Driver & 2 Passengers	
DIMENSIONS (mm)		
Wheelbase (WB)	3,400	
Overall Length (OL)	5,935	
Overall Width (OW)	2,035	
Overall Height (OH)	2,190	
Front Overhang (FOH)	1,140	
Rear Overhang (ROH)	1,395	
Ground Clearance	190	
Tread	Front: 1,665   Rear: 1,560	
Deck Type	Steel cum wooden	
Deck Dimension (LxWxH)	4,350 x 1,980 x 380	
Deck Loading Height (mm)	1,040	
WEIGHT (kg)		
Estimated Unladen Weight	2,480	2,460
Max G.V.W.	6,700	
Axle Rating	Front: 3,100   Rear: 6,000	
PERFORMANCE		
Max Speed (km/h)	135	128
Max Gradeability @G.V.W. (tan e)%	38	
Min Turning Radius (m)	6.1	
ENGINE		
Model	4P10	
Type	4 Stroke-Cycle, Turbocharged, Water Cooled Direct Inject Diesel Engine	
No. Of Cylinder	4 In-Line	
Bore & Stroke (mm)	95.8 x 104	
Compression Ratio	17.5 + 0.5 : 1	
Piston Displacement (CM <sup>3</sup> )	2,998	
Max Output Power (kW(PS) / rpm)	110 (150) / 3,500	
Max Torque Nm (kgfm) / rpm)	370 (35) / 1,320	
Generator	24V, 80A	
Governor	Electrical Control Type (Common Rail System)	
DRIVE LINE		
Clutch (Hydraulic Control)	Wet Multi Plate	Single Dry Plate
Transmission Model	M038S6 - AMT	M038S5 - Manual
Transmission Type	6 Forward & 1 Reverse	5 Forward & 1 Reverse
CHASSIS		
Axle	Front: Reverse Eillot, "I" Beam type   Rear: Full floating type	
Tire	Front, Single: 215 / 75R17.5   Rear, Dual: 215 / 75R17.5	
Steering	Ball Nut Type With Hydraulic Power Booster. Telescopic and Tilt Steering Column with Steering Lock	
Front Suspension	Laminated Leaf Springs With Shock Absorbers and Stabilizer	
Rear Suspension	Laminated Leaf Springs With Shock Absorbers	
Brake System	Service: Hydraulic with Vacuum Servo Assistance, Dual Circuit with ABS + EBD. Front: Disc   Rear: Disc. Parking: Internal Expanding Type On Propeller Shaft, Auxiliary: Exhaust Brake	
Electrical System	12 Vdc / 24 Vdc	
Fuel Tank Capacity	100	

**\*NOTE** Vehicle specifications may vary by model. Please consult our sales representative for exact configurations.

SERIES	FEB71GR3SDEM	FEB71GR4SDEM
Type	Forward Control	
Drive System	4 x 2	
Seating Capacity	1 Driver & 2 Passengers	
DIMENSIONS (mm)		
Wheelbase (WB)	3,850	
Overall Length (OL)	6,685	
Overall Width (OW)	2,035	
Overall Height (OH)	2,190	
Front Overhang (FOH)	1,140	
Rear Overhang (ROH)	1,695	
Ground Clearance	190	
Tread	Front: 1,665   Rear: 1,560	
Deck Type	Steel cum wooden	
Deck Dimension (LxWxH)	5,000 x 1,980 x 400	
Deck Loading Height (mm)	1,040	
WEIGHT (kg)		
Estimated Unladen Weight	2,840	2,820
Max G.V.W.	7,500	
Axle Rating	Front: 3,100   Rear: 6,000	
PERFORMANCE		
Max Speed (km/h)	137	127
Max Gradeability @G.V.W. (tan e)%	33	36
Min Turning Radius (m)	6.1	6.8
ENGINE		
Model	4P10	
Type	4 Stroke-Cycle, Turbocharged, Water Cooled Direct Inject Diesel Engine	
No. Of Cylinder	4 In-Line	
Bore & Stroke (mm)	95.8 x 104	
Compression Ratio	17.5 + 0.5 : 1	
Piston Displacement (CM <sup>3</sup> )	2,998	
Max Output Power (kW(PS) / rpm)	129 (175) / 3,500	
Max Torque Nm (kgfm) / rpm)	430 (43) / 1,600	
Generator	24V, 80A	
Governor	Electrical Control Type ( Common Rail System)	
DRIVE LINE		
Clutch (Hydraulic Control)	Wet Multi Plate	Single Dry Plate
Transmission Model	M038S6 - AMT	M038S5 - Manual
Transmission Type	6 Forward & 1 Reverse	5 Forward & 1 Reverse
CHASSIS		
Axle	Front: Reverse Eillot, "I" Beam type   Rear: Full floating type	
Tire	Front, Single: 215 / 75R17.5   Rear, Dual: 215 / 75R17.5	
Steering	Ball Nut Type With Hydraulic Power Booster. Telescopic and Tilt Steering Column with Steering Lock	
Front Suspension	Laminated Leaf Springs With Shock Absorbers and Stabilizer	
Rear Suspension	Laminated Leaf Springs With Shock Absorbers	
Brake System	Service: Hydraulic with Vacuum Servo Assistance, Dual Circuit with ABS + EBD. Front: Disc   Rear: Disc. Parking: Internal Expanding Type On Propeller Shaft, Auxiliary: Exhaust Brake	
Electrical System	12 Vdc / 24 Vdc	
Fuel Tank Capacity	100	

**\*NOTE** Vehicle specifications may vary by model. Please consult our sales representative for exact configurations.

SERIES	FECX1HR3SDEM	FECX1HR4SDEM
Type	Forward Control	
Drive System	4 x 2	
Seating Capacity	1 Driver & 2 Passengers	
DIMENSIONS (mm)		
Wheelbase (WB)	4,300	
Overall Length (OL)	7,185	
Overall Width (OW)	2,145	
Overall Height (OH)	2,200	
Front Overhang (FOH)	1,140	
Rear Overhang (ROH)	1,745	
Ground Clearance	185	
Tread	Front: 1,665   Rear: 1,670	
Deck Type	Cab Chassis	
Deck Dimension (LxWxH)	-	
Deck Loading Height (mm)	-	
WEIGHT (kg)		
Estimated Unladen Weight	-	-
Max G.V.W.	8,550	
Axle Rating	Front: 3,100   Rear: 6,000	
PERFORMANCE		
Max Speed (km/h)	122	123
Max Gradeability @G.V.W. (tan e)%	38	34
Min Turning Radius (m)	7.5	
ENGINE		
Model	4P10	
Type	4 Stroke-Cycle, Turbocharged, Water Cooled Direct Inject Diesel Engine	
No. Of Cylinder	4 In-Line	
Bore & Stroke (mm)	95.8 x 104	
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Electrical System	12 Vdc / 24 Vdc	
Fuel Tank Capacity	100	

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## SUPPORTING YOU EVERY STEP OF THE WAY



### STANDARD

3 YEARS WARRANTY  
OR 100,000KM, WHICHEVER  
COMES FIRST

### ADD ONS

- MAINTENANCE PACKAGES
- CAPPED COST MAINTENANCE
- EXTENDED WARRANTY

## AFFORDABLE MAINTENANCE REPAIRS



VALUE MAINTENANCE  
CONTRACT



REPAIRS INSURANCE  
SCHEMES



COMPONENT  
REMAN



SUPER VALUE  
REPAIRS PROGRAM

## MAXIMISE VEHICLE UPTIME



READY  
STOCK PARTS



GOLDBELL  
CERTIFIED  
MAINTENANCE



SPECIALISED  
AFTERSALES  
PERSONNEL



EXPRESS  
SERVICE



TECHNICAL  
SHARING



DRIVER  
TRAINING

## ONE-STOP SERVICES



24/7 ROADSIDE  
ASSISTANCE



FUEL CARD  
DISCOUNTS



VEHICLE HEALTH  
EVALUATION



TIRE CARE



BODY REPAIR  
AND PAINTING



REFURBISHMENT  
PROGRAM



MOTOR  
CLAIMS



INSURANCE  
RENEWAL

MITSUBISHI FUSO AUTHORISED DISTRIBUTOR

# Goldbell

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CONTACT US:



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ENGINEERING