



4 Wheeler

## TECHNICAL SPECIFICATION



| MODEL R.H.D            |                                 | FE71PB8SRDG3                     |  |       |
|------------------------|---------------------------------|----------------------------------|--|-------|
| WEIGHT                 | Max G.V.W.                      | kg                               | 4,500  |       |
|                        | Front axle                      | kg                               | 1,380  |       |
|                        | Rear axle                       | kg                               | 495  |       |
|                        | Kerb weight approx.             | kg                               | 1,875  |       |
| DIMENSIONS             | Wheelbase (W.B.)                | mm                               | 2,500  |       |
|                        | Overall length (O.A.L.)         | mm                               | 4,580  |       |
|                        | Overall width (O.A.W.)          | mm                               | 1,705  |       |
|                        | Overall height (O.A.H.)         | mm                               | 2,005  |       |
|                        | Tread                           | Front (T.F.)                     | mm   | 1,390 |
|                        |                                 | Rear (T.R.)                      | mm   | 1,400 |
|                        | Ground clearance approx. (G.C.) | mm                               | 187  |       |
|                        | Cab to rear axle (C.A.)         | mm                               | 2,030  |       |
|                        | Cab to end frame (C.E.)         | mm                               | 3,095  |       |
|                        | Frame width (F.W.)              | mm                               | 700  |       |
|                        | Front overhang (F.O.H.)         | mm                               | 1,015  |       |
| Rear overhang (R.O.H.) | mm                              | 1,065                            |  |       |
| ENGINE                 | Model                           | -                                | Mitsubishi 4D34-2AT5 turbocharge with intercooler  |       |
|                        | Type                            | -                                | 4-stroke, water-cooled, direct injection diesel engine   |       |
|                        | No. of cylinders                | -                                | 4 in line  |       |
|                        | Piston displacement             | cc                               | 3,908  |       |
|                        | Max. output                     | kW(PS)@rpm                       | 81(110)@2,900  |       |
|                        | Max. torque                     | Nm@rpm                           | 275@1,600  |       |
|                        | Air cleaner                     | -                                | Dry paper element type   |       |
|                        | Alternator                      | Volt                             | 24V - 50Amps   |       |
| DRIVELINE              | Clutch                          | Type                             | Hydraulic control, single dry plate  |       |
|                        |                                 | mm                               | 275  |       |
|                        | Transmission                    |                                  | M025S5   |       |
|                        |                                 |                                  | 5 forward and 1 reverse speed, manual, overdrive   |       |
|                        |                                 |                                  | 1 <sup>st</sup> to 5 <sup>th</sup> range; Synchromesh gears<br>Reverse; Constantmesh gears   |       |
|                        | Gear ratios                     | -                                | 5.181-2.865-1.593-1.00-0.739-Reverse 5.181   |       |
|                        | Final reduction gear            | -                                | Single reduction, hypoid gear  |       |
| Ratio                  | -                               | 6.166                            |  |       |
| CABIN                  | Seating capacity                | -                                | 3  |       |
|                        | Cabin tilt                      | -                                | Mechanical   |       |
|                        | Power windows                   | -                                | Equipped   |       |
|                        | Central lock & alarm system     | -                                | Equipped   |       |
|                        | Reverse sensors & buzzer        | -                                | Equipped   |       |
|                        | Kangaroo bar                    | -                                | Equipped   |       |
| CHASSIS                | Axle type/Rating                | Front                            | Reverse Elliot, "I" beam type  |       |
|                        |                                 | Rear                             | Full floating type   |       |
|                        | Tyres                           | Studs                            | 5  |       |
|                        |                                 | Tyre Size                        | 205/85R16  |       |
|                        | Steering                        | -                                | Right hand steering. Ball nut type with integral type hydraulic power booster.<br>Telescopic and tilt steering column with steering lock |       |
|                        | Suspension                      | Front                            | Laminated leaf springs with shock absorbers and stabilizer   |       |
|                        |                                 | Rear                             | Laminated leaf springs with shock absorbers  |       |
|                        | Brake                           | Service                          | Hydraulic with vacuum servo assistance, dual circuit with antilock brake system (ABS)<br>and auto brake shoes adjuster                   |       |
|                        |                                 | Parking                          | Internal expanding type on propeller shaft   |       |
|                        |                                 | Auxiliary                        | Exhaust brake  |       |
| Fuel tank              | -                               | 70 liters                        |  |       |
| Electrical system      | -                               | 12 Volt x 2, 65Ah at 20 hr. rate |  |       |

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**Note:** The information in this catalogue is to be regarded as approximate. The illustration may contain non-standard accessories and extras. Actual specifications may differ from the catalogue. We reserve the right to change the design, technical features and scope of delivery.

# FUSO

# CANTER

FE71PB



4 Wheeler



**BOLD NEW FACE.  
BETTER DRIVING  
EXPERIENCE.**



**EURO II**

**UNECE**  
REGULATION COMPLIANCE

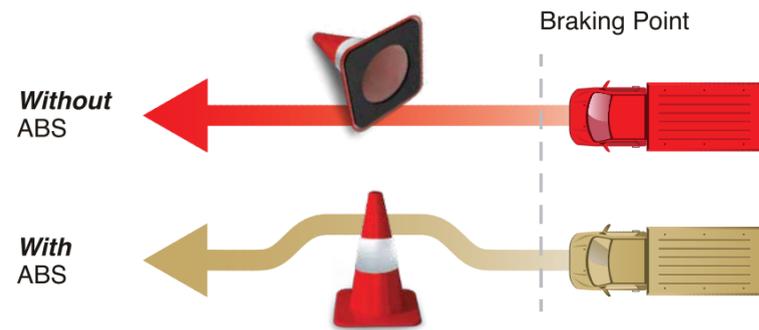


## 3.9L 4D34 ENGINE

Built for the long run. Reliable performance comes hand in hand with power and fuel efficiency.



## ANTI-LOCK BRAKING SYSTEM (ABS) and Automatic Brake Adjustor

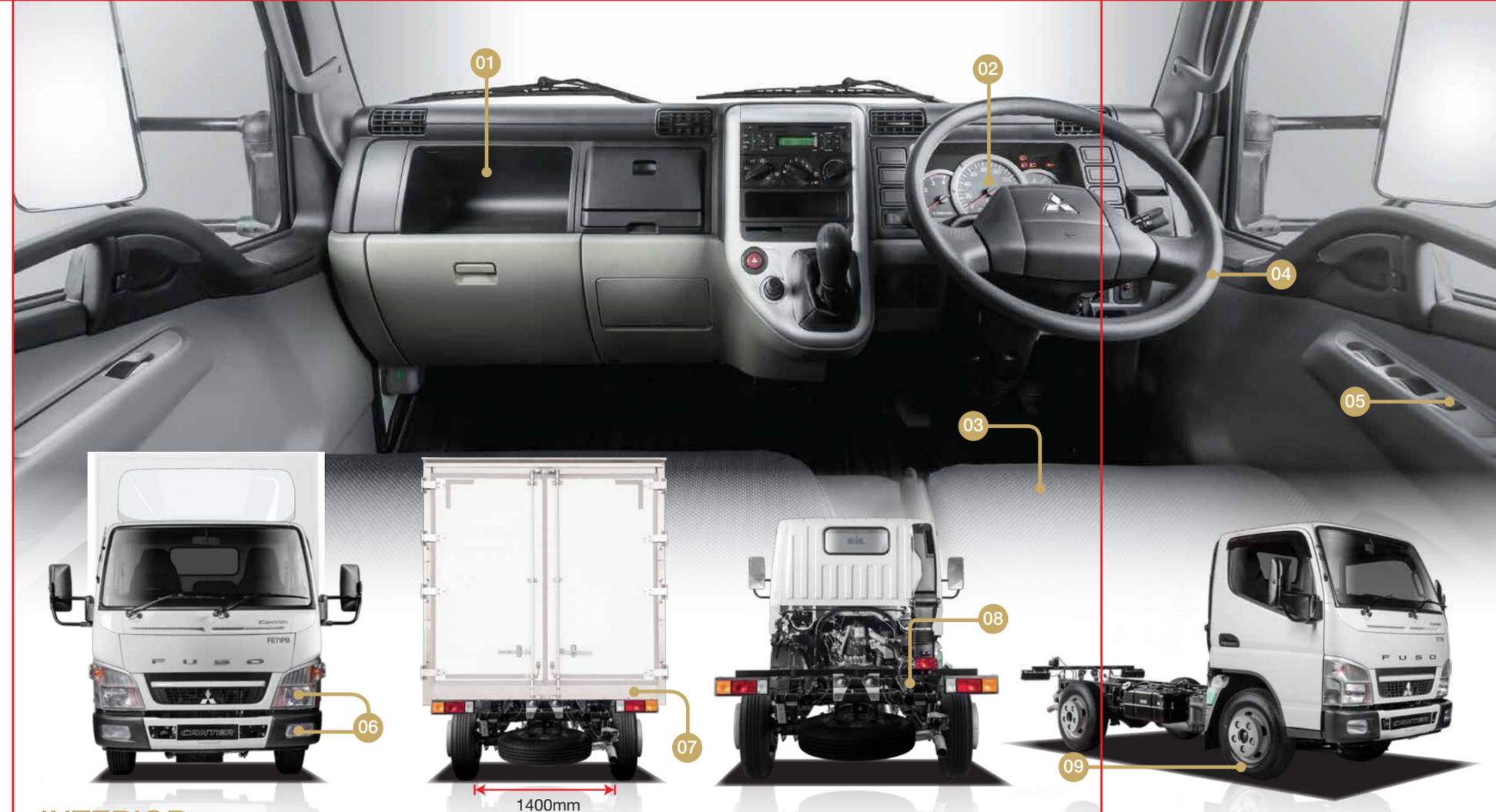


ABS help to maintain control of the vehicle during emergency braking situations, and enable proper steering around obstacles.

## IN DASH GEARSHIFT



Easier operation and comfortable driving position. Provides ample leg room for easy shift from driver-seat to assistant-seat.



## INTERIOR



01 Simple, compact & functional dashboard. Ergonomic arrangement of switchers, levers and open storage space.



02 New stylish and easy-to-read instrument cluster.



03 New seat design with wide seat adjustment to provide comfortable driving position.



04 Impact absorption steering column.



05 Central locking and power window.

## EXTERIOR



06 Headlamp levelling provide optimum headlamp and light projection distance. Comes with day time running lamp.



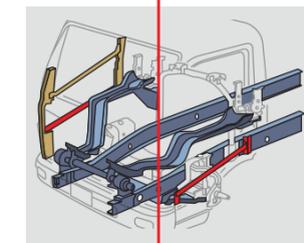
07 1400mm wide rear tread allows installation of higher and wider cargo bodies.



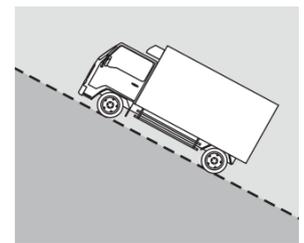
08 Reverse sensor for easy reverse operation.



09 Tubeless tyre providing longer tread life and gentle deflation in case of puncture.



10 Fuso RISE Body with door impact beam, front box structure and reinforced cab floor main sill.



11 Maximum Gradeability (tanθ) : 56%