FUSO

Canter 515 City Cab Alloy Tray

4X2 / CITY CAB / DUONIC DCT

OUR SAFEST CANTER EVER WITH AEBS, LDWS AND ESP STANDARD ALLOY TRAY WITH SINGLE PIECE DROP SIDES

GVM

GCM

Power/Torque

4,495кG

CANTER

7,995кс

110кw / 370 мм

• Can be driven on a passenger car licence



CANTER SPECIFICATIONS

MODEL

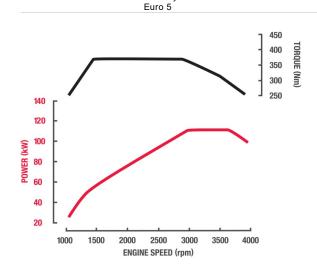
4x2 515 Built Ready City Cab Alloy Tray 6 Sp. Duonic AMT FEA21CR3SFBC-BT6/BT8

WHEEL BASE

2800mm

GVM (optional) 4,495kg GCM (optional) 7,995kg

| Engine | |
|-----------------------------|--|
| Engine Version | FUSO 4P10-T4 Diesel |
| Configuration | 4 Cyl. In-line DOHC, 4-Valve |
| Injection System | Bosch Common Rail Direct Injection Bosch Piezo Technology Injectors |
| Туре | Variable Geometry Turbo Charged Air to Air Intercooled |
| Displacement | 3 litre (2998cc) |
| Bore | 95.8mm |
| Stroke | 104mm |
| Power (DIN) | 110kW @ 2840~3500 rpm |
| Torque (DIN) | 370Nm @ 1350~2840 rpm |
| Maximum Engine Speed | 4100 rpm |
| Compression Ratio | 17.5:1 |
| Cooling System / Oil Cooler | Water cooled,13.0L capacity/ Plate type engine oil cooler |
| Air Cleaner | Paper Element Type with Restrictor Indicator. Vertical Intake Mounted on Clean Air Side (RH) |
| Emission Control | Diesel Particulate Filter (DPF) Exhaust Dash Display DPF Status 0~9 (Empty~Full) Parked Regeneration possible from 7~9 |
| Emission Level | ADR 80/03 & EEV rated Enhanced Environmentally- Friendly Vehicle |



| I Dei | |
|-----------------|--|
| Tank Type | Rectangular Steel Tank with Locking Cap |
| Fuel Capacity * | 100 Litres |
| Filtration | Filter with Water Separator and Indicator Sensor |
| Notes | *Max Fill to approx 95% of capacity |
| | |

Cooling Fan Drive Thermo modulated continuous control (Viscous) Radiator Corrugated Fin with Expansion Tank Electrical

| Voltage | 12V Negative Earth |
|-----------------------|-----------------------------------|
| Battery Capacity | 2x12V, 70Ah/5hr |
| Battery Specification | 115D31L x2 |
| Headlamp Type | Halogen |
| Headlamp Capacity | 2x55W/60W |
| Body Builder Harness | Yes* |
| Notes | *Standard from October 2021 build |
| | |

| Clutch | |
|--------------|---|
| Clutch Model | Fully Automated Dual Clutch (no clutch pedal) |
| Туре | Dual Clutch (Wet Multi-plate) |

| Version | FUSO Duonic M038S6 |
|--|--|
| Type/Speeds | 6 Speed Dual Clutch with Auto and Manual Modes |
| Features | Virtually Instant Gear Changes |
| | In-Dash Gear Lever with Park Brake Position |
| | ECO Mode to Minimise Fuel Usage |
| Ratios | 1st: 5.397 |
| | 2nd: 3.788 3rd: 2.310 |
| | 4th: 1.474 |
| | 5th: 1.000 |
| | 6th: 0.701 |
| | Rev. 5.397 |
| PTO Opening | LH Side |
| Front Axle | |
| Axle Version | FUSO F200T |
| Type | Independent Front Suspension |
| Capacity * | 2300kg |
| Notes | *See MAX LOADING for vehicle capacity. |
| | |
| Front Suspension | |
| Туре | Double Wishbone Independent Front Suspension with |
| | Coil Springs and Shock Absorbers |
| Rear Axle | |
| | |
| Туре | Full Floating Banjo Type |
| Axle Version | FUSO R030T |
| Capacity* | 3800kg |
| Ratio | 4.444:1 |
| Notes | *See MAX LOADING for vehicle capacity. |
| Rear Suspension | |
| - | |
| Туре | Steel Suspension |
| Details | Parabolic Leaf with Shock Absorbers |
| Size Main Leaves | 1100x70mm |
| Max Loading | |
| | 2180kg |
| Front | |
| | |
| Rear | 3800kg 4495kg |
| Rear | 3800kg 4495kg |
| Rear | • |
| Rear Total | • |
| Rear Total | • |
| Rear Total Options Steering | • |
| Rear Total Options Steering Type | 4495kg Rack & Pinion |
| Rear Total Options Steering Type Steering Column | 4495kg |
| Rear Total Options Steering Type Steering Column Power Assist | 4495kg Rack & Pinion Tilt/Telescopic Adjustable |
| Rear Total Options Steering Type Steering Column | 4495kg Rack & Pinion Tilt/Telescopic Adjustable |
| Rear Total Options Steering Type Steering Column Power Assist Brakes Type | 4495kg Rack & Pinion Tilt/Telescopic Adjustable Standard Hydraulic Dual Circuit with Front and Rear Discs |
| Rear Total Options Steering Type Steering Column Power Assist Brakes Type Size Front | 4495kg Rack & Pinion Tilt/Telescopic Adjustable Standard Hydraulic Dual Circuit with Front and Rear Discs 219x28mm |
| Rear Total Options Steering Type Steering Column Power Assist Brakes Type Size Front Size Front Size Rear | 4495kg Rack & Pinion Tilt/Telescopic Adjustable Standard Hydraulic Dual Circuit with Front and Rear Discs 219x28mm 219x28mm |
| Steering Type Steering Column Power Assist | 4495kg Rack & Pinion Tilt/Telescopic Adjustable Standard Hydraulic Dual Circuit with Front and Rear Discs 219x28mm 219x28mm ABS plus EBD (Electronic Brake Distribution) |
| Rear Total Options Steering Type Steering Column Power Assist Brakes Type Size Front Size Front Size Rear | 4495kg Rack & Pinion Tilt/Telescopic Adjustable Standard Hydraulic Dual Circuit with Front and Rear Discs 219x28mm 219x28mm ABS plus EBD (Electronic Brake Distribution) Active Emergency Braking System (AEBS) |
| Rear Total Options Steering Type Steering Column Power Assist Brakes Type Size Front Size Front Size Rear | 4495kg Rack & Pinion Tilt/Telescopic Adjustable Standard Hydraulic Dual Circuit with Front and Rear Discs 219x28mm 219x28mm ABS plus EBD (Electronic Brake Distribution) Active Emergency Braking System (AEBS) Electronic Stability Program (ESP) |
| Rear Total Options Steering Type Steering Column Power Assist Brakes Type Size Front Size Front Size Rear | 4495kg Rack & Pinion Tilt/Telescopic Adjustable Standard Hydraulic Dual Circuit with Front and Rear Discs 219x28mm 219x28mm ABS plus EBD (Electronic Brake Distribution) Active Emergency Braking System (AEBS) Electronic Stability Program (ESP) Exhaust Brake |
| Rear Total Options Steering Type Steering Column Power Assist Brakes Type Size Front Size Front Size Rear | 4495kg Rack & Pinion Tilt/Telescopic Adjustable Standard Hydraulic Dual Circuit with Front and Rear Discs 219x28mm 219x28mm ABS plus EBD (Electronic Brake Distribution) Active Emergency Braking System (AEBS) Electronic Stability Program (ESP) |



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WHEEL BASE

2800mm

GVM (optional) 4,495kg

GCM (optional) 7,995kg

| Wheels & Tyres | | Cab |
|---------------------------------------|---|--------------------|
| Wheel Type | 7 x Single Piece Disc Rims (Including Spare) | Mountir |
| Vheel Size | 16.0x5.5K-115 | Addition |
| Vheel Stud Pattern | 5 Stud 208 PCD | Colour |
| yre Size All | 185/85R16 111/109 | Windsc |
| pare Tyre Carrier | Provided | Rear Vi |
| Chassis | | Seating |
| уре | Reinforced Tapered Channel | Seat Be |
| ize | 188x60x4mm | |
| /idth | 699mm | Seat (d |
| ensile Strength | 440 MPa | |
| Instruments | | Seats (|
| | Speedemater with Odemater | Servi |
| auges | Speedometer with Odometer Tachometer | |
| | Fuel Level | Interval |
| | Water Temperature | |
| olour Information Display | Fuel Consumption | Warr |
| | DPF Bar Chart from 1~9 | / |
| | Water Temperature | Basic/P |
| | Lane Departure Warning Maintenance Reminder System | Cab Pe Corrosi |
| | Tripmeters | Notes |
| | | Body |
| Multi-Media Package | | 2009 |
| atellite Navigation | Maps with heavy vehicle weight, length, height & hazardous material selectable restrictions with 3 years of Map updates | Perfo |
| olour Display | 7 inch LCD with touch screen control | Turning - metre |
| hone Connectivity | Bluetooth® hands free | Road S |
| udio Visual Entertainment | Bluetooth® music streaming compatible Digital radio | Engine |
| | DAB+ (also AM/FM for areas not covered by DAB+) | Engine |
| | USB & 3.5mm/AUX port | 100km/ |
| eversing Camera ompatible | Display can accept up to 5 cameras# | Gradea (theore |
| ptional Accessories | Rear Mounted Parking Sensor Kit High or Low | Notes |
| available at additional cost) otes | Tyre Pressure Monitoring System # Cameras available through spare parts | |
| otes | | Mass |
| Standard Features | | |
| rbag(s) | Dual Air Bags and Seat Belt Pre-Tensioners (Driver & | Front* Rear* |
| | Far Side Passenger) | Total* |
| ctive Safety Features | ABS plus Electronic Brake force Distribution (EBD) Advanced Emergency Braking (AEBS) Anti-Slip Regulator (ASR) | Notes |
| | Electronic Stability Program (ESP) | _ |
| ruiso Control | Lane Departure Warning System (LDWS) Yes | Dime |
| uise Control Il Start System | Yes | |
| ab Cooling & Heating | Air Conditioner / Heater / Demister | WFF (\ |
| ccessory Power | 12V Accessory Power Outlet / Cigar Lighter | (mm) |
| iving | Fuso Multimedia Unit | WRA (\ |
| | Keyless Central Locking | |
| | Electric Windows | WRT (\ (mm) |
| | Cup Holders 2 3 seats | Width F |
| | Preconditioning Cab | |
| torage | Dual Overhead Storage Pockets | Body |
| | In-Dash Centre Document Storage Door Storage Pockets | |
| | Dash Storage Tray (1 DIN) | |
| ab: Extornal | Coat Hooks | Built |
| ab: External hassis | Door Side Impact Beams Reverse Warning Buzzer | Feature |
| | Factory Reverse Camera with Infrared Display and Audible Pickup | |
| | (Supply only in Cabin) | Optiona |
| | | Length |
| | | Width (Height |

| Mounting | Hydroelastic 4 Point |
|---|---|
| Additional Engine Access | N/A |
| Colour | Natural White |
| Windscreen Wipers | 2 Speed + Intermittent Cycle with Integrated Washer Nozzles |
| Rear Vision Mirrors | 1 x Internal 2 x External Convex (ECE 46) - Heated |
| Seating Capacity | 3 |
| Seat Belts | Lap Sash Belts for Outside Seating Positions Lap Belt for Centre Seat Driver Seat Belt Warning (From Aug 20 build) |
| Seat (driver) | Fixed Reclining LH Arm Rest & Lumbar Support |
| Seats (passenger) | Flat Folding, 2 Passenger Bench |
| Service Intervals | |
| Interval* | 30,000km or 12 Months (whichever occurs first) |
| Warranty | |
| Basic/Powertrain | 5 Years or 200,000kms (whichever occurs first) 5 Years |
| Cab Perforation/Anti Corrosion | 5 Years |
| Notes | * based on normal operating conditions and may be |
| Body | reduced when operating under severe conditions. 1 Year/Unlimited kms |
| Performance | |
| Turning Circle (kerb to kerb - metres) | 9.8 |
| Road Speed (km/h) at Max Engine Speed | 145 |
| Engine Speed (rpm) at 100km/hr (top gear) | 2346 |
| Gradeability at Rated GVM (theoretical)* | 45% |
| Notes | *This is theoretical performance only. Actual performance may vary under different conditions |
| | , , , |
| Mass estimated* | , , , , , , , , , , , , , , , , , , , |
| Mass estimated* | 1385kg |
| Front* | |
| | 1385kg |
| Front* Rear* Total* | 1385kg 765kg 2150kg * Mass (est.) includes oil and water but excludes span wheel, tools & fuel. Weights provided are subject to |
| Front* Rear* Total* Notes Dimensions mm WFF (Width Front Fender) | 1385kg 765kg 2150kg * Mass (est.) includes oil and water but excludes span wheel, tools & fuel. Weights provided are subject to |
| Front* Rear* Total* Notes Dimensions mm | 1385kg 765kg 2150kg * Mass (est.) includes oil and water but excludes span wheel, tools & fuel. Weights provided are subject to 3.5% variation (+/-) |

| (mm) | 1095 |
|--------------------------------|------|
| WRA (Width Rear Axle) (mm) | 1869 |
| WRT (Width Rear Track) (mm) | 1435 |
| Width Frame (mm) | 699 |
| | |

uilder's Notes

| Built Ready | |
|--------------------------|---|
| Features | 3 Tonne Rated Slat Aluminum Floor* Front Steps with Non-Slip Tread Continues Rope Rail with Plugs Tube Headboard with Mesh Infill And Grab Handles |
| Optional Features | BT8 - Ladder Rack single rack |
| Length (mm) | 3625 |
| Width (mm) | 1995 |
| Height (mm) | 330 |
| Overall Unit Length (mm) | 5205 |
| Notes | * See MAX LOADING for vehicle capabilities |
| | |



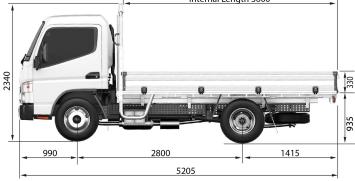
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MODEL

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WHEEL BASE 2800mm GVM (optional) 4,495kg GCM (optional) 7,995kg







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