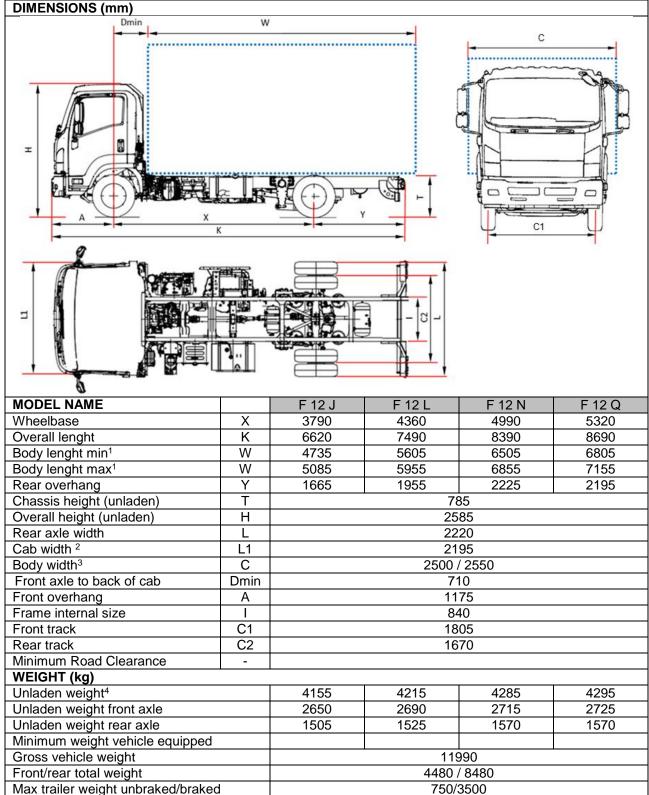


AIR SUSPENSION OBD-C - 12 ton



The length of the body refers to a uniformly loaded vehicle, up to the maximum capacity on each axle (dimensions declared in C.O.C. with no chassis modifications).

ALL DATA MUST BE CONFIRMED BY THE TYPE APPROVAL CERTIFICATE

Note: Dimensions and weight are given as guide only. Bodybuilders are responsible for ensuring all legal requirements are met.

Isuzu shall have no liability whatsoever should information supplied have incorrect data, description or illustrations.

^{2.} Excluding turn signal and side mirrors

^{3.} Possible widths with optional mirror brackets short 2220/2286 – medium 2286/2406 – large 2406/2500

^{4.} The Unladen weight include spare wheel, full fuel tank and driver 75 kg. AMT: +25 kg



AIR SUSPENSION OBD-C - 12 ton

W/B (mm) J 3790 - L 4360 - N 4990 - Q 5320

MAY 2019

Equipment

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Automated transmission NEES 2 with HSA

Standard features

- EGR DPD (Diesel particulate diffuser)
- SCR con Ad-Blue®
- Multi information display
- Air conditioning
- Speed limiter (90km/h)
- Engine exhaust brake
- Steering wheel adjustable for height and depth
- Air suspension seat
- Electric windows
- Side mirrors heated and electric
- Warning reverse
- Radio with Bluetooth USB
- Head lamps control leveling
- Immobilizer
- Central locking with remote control
- Cruise control
- Daytime running light
- Fog lamps

Engine

ISUZU 4HK1E6C Diesel, 4 cylinders 16-valve, common rail directinjection intercooler with Variable-geometry turbocharger.

Displacement 5193 cm³

Power max 177kW (240HP) at 2400 rpm

Torque max 765 Nm a 1600 rpm

Emission level EURO VI update OBD-C

Tank capacity	Fuel	Lt 140	Ad-Blue®	Lt 16

Safety system

ABS

ESC (Electronic Stability Control) with ASR LDWS (Lane Departure Warning System)

AEBS (Advanced Emergency Braking System)

SRS air-bag driver

Transmission ratios 6 gear MZW6P – 6.615 - 4.095 - 2.358 - 1.531 - 1.000 - 0.722;

Reverse 6.615; Final gear ratio W/B J 5.125 (41/8) - Final gear ratio

other W/B 4.555 (41/9)

Transmission control MANUAL NEES 2 – Automated T/M

Frame dimension Width 60 mm, height 225 mm, thickness 6 mm

Seat number 3

Axle 2, rear drive with twin wheels

Tire Front 245/70 R19,5 simple; rear 245/70 R19,5 double

Brake Front and rear: drum brake. Wheel parking brake: rear, air control.

Brake type: Full Air dual circuit, electronically controlled EBS (Brake

by wire)

Suspension Front: Multi taper leaf spring. Rear: 4-bag Air Suspension with height control. Front and rear stabilizer shaft

Electrical system 2 battery 110 A - System 24V - Generator 90A

Ed. 05/2019 **27**