FAW TRUCKS
SOUTHERN AFRICA

MODEL JK6 16.260 FL-AMT

8.5 TON
4x2 FREIGHT CARRIER

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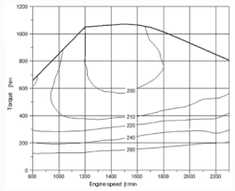
CAB

Cab Control	Forward Tilt Cab
Seating	Driver + 2 Passengers
Type/Extras	Semi Sleeper with Aircon, Suspension Seat, Electric Windows

ENGINE

Make & Model	CA6DLD-26
Capacity	6 600 cm^3
Layout & Type	6 cylinder in line, water cooled, turbo charged & intercooled
Emissions Standard	Euro III/V
Power @ r/min (kW)	194 @ 2 300 rpm
Torque @ r/min (Nm)	1 050 @ 1 300 - 1 700rpm



TRANSMISSION

Make & Model	FAST F8JZ110CM
Type	8 Speed Automated Manual
Forward Ratios	7.307, 5.469, 3.747, 2.810, 1.95, 1.459, 1.000, 0.75
Reverse Ratio	7.307, 1.95

CLUTCH

Diameter	395 mm
Type	Single Plate
Operation	Hydraulic-Air Assisted

STEERING

Gear Ratio	20.5:1
Type	Recirculating Ball
Operation	Power Assisted

PERFORMANCE

Gradeability @ V	Max 30%
Permissible Road Speed	80km/h

AXLES

Front Axle	I-Section Beam (Forged Steel)
Rear Axle - Gearing Type	Full Floating - Single Reduction
Rear Axle Ratio	4.333:1

BRAKES

System Type	Full Air - Dual Circuit with ABS
Park/Emergency System	Spring Brakes/Rear Booster
Auxiliary Brake	Engine Brake/Exhaust Brake

FUEL TANK

Number	One
Total Capacity	400 Litre

ELECTRICAL SYSTEM

System Voltage & Type	24V Single-Line, Negative Earth
No. of Batteries	Two X 12V

CHASSIS

Type	Straight Ladder Type - Riveted
Front Suspension	Parobolic leaf springs with double acting shock absorbers with stabilizer bar
Rear Suspension	Parobolic leaf springs with double acting shock absorbers with stabilizer bar

WHEELS

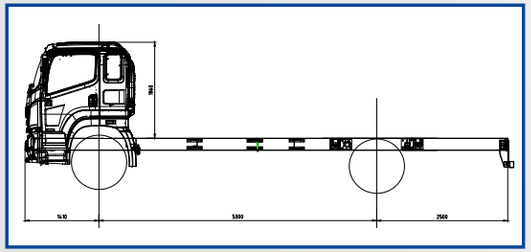
Tyre Size	11R22 5-18PR
Rim Size	22.5 X 8.25
Type	Tubeless Radial

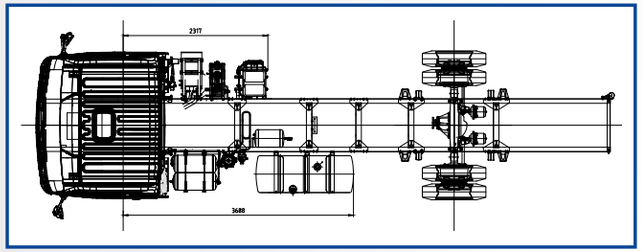
MASS DATA

	kg
Manufacturer's Gross Vehicle Mass (GVM)	18 000
Manufacturer's Gross Combination Mass (GCM)	24 000
Manufacturer's Front Axle Mass (GA Front)	7 000
Manufacturer's Rear Axle Mass (GAU Rear)	11 000
Permissible Gross Vehicle Mass (V)	16 000
Permissible Gross Combination Mass (D/T)	24 000
Permissible Front Axle Mass (A Front)	7 000
Permissible Rear Axle Mass (A Rear)	9 000
Unladen Front Axle Mass (T Front)	3 460
Unladen Rear Axle Mass (T Rear)	1 930
Unladen Mass Total (Tare)	5 390
Body and Payload Allowance	10 610

DIMENSIONS

	mm
Wheelbase (WB)	5 300
Overall Length (OL)	9 210
Cab Length (A)	2 150
Overall Width (OW)	2 500
Overall Height (OH)	2 880
Front Overhang (D)	1 410
Rear Overhang (ROH)	2 500
Cab to Rear Axle (CA)	4 700
Recommended Body Length	7 200
Cab to End of Chassis (F)	7 350
Minimum Turning Radius	9 100
Minimum Turning Diameter	18 200
Ground Clearance	280
Track - Front	1 950
Track - Rear	1 800
Chassis Outer Width	865
Chassis Inner Width	680





The above specifications are not binding - subject to change without prior notice.

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