



MODEL JK6 16.260 FL

8.5 TON 4x2 FREIGHT CARRIER

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MODEL

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

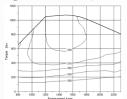
Capacity 6 600 cm³

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 8JSX105TC

 Type
 8 Speed Manual Syncromesh

 Forward Ratios
 7.31, 5.47, 3.75, 2.81, 1.95, 1.46, 1, 0.75

 Reverse Ratio
 7.31 , 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

Rear Axle Ratio

I-Section Beam (Forged Steel)

Full Floating - Single Reduction

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
Parobolic leaf springs with
double acting shock absorbers
with stabilizer bar
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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

DIMENSIONS	
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.

