



FAW



AL-HAJ

A Powerful Combination

Introducing a masterpiece of innovative technology

J5M-220 Super



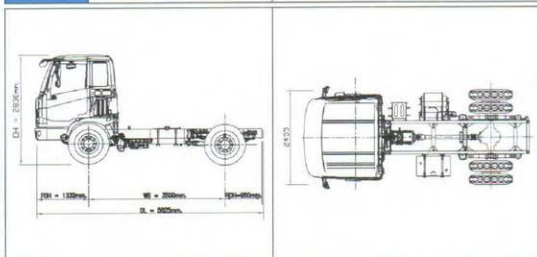
 Euro-II

J5M-220 Super (4x2) Prime Mover



Mass	Permissible G.C.W (kg)	35000
	Axle Load Distribution (kg)	
	Front	6000
	Rear	12000
	Chassis Weight (kg)	
Performance	Total	5780
	Front	3230
	Rear	2550
	Max. Speed (km/h)	90
	Max. Gradeability (%)	29
Engine	Fuel Consumption (l/100km)	30
	Fuel Tank Capacity (L)	400
	Model	FAWDE CA6F2D-22
	Type	Diesel, 4-stroke in-line, 6 cylinders, water cooled, turbo charged with inter cooler
	Max. Output (hp/rpm)	220 @ 2300
Transmission	Max. Torque (Nm/rpm)	770 @ 1400
	Displacement(cc)	6557 (6.5 Liter)
	Bore	110x115
	Emission Standard	Euro II
	Model	FAW Eaton CA6-85
Clutch	Type	6 forward 1 reverse
	Gear Ratio	i1 = 7.285/ i2 = 4.193/ i3 = 2.485/ i4 = 1.563/ i5 = 1.195/ i6 = 1.000/ i7 = 1.000
	Reverse Shift Ratio	ir = 6.777
Axles	Type	Eaton dry type, single plate, diaphragm spring clutch, hydraulic controlled and air aided power operating
	Driven Plate Dia	380 (15 inches)
Brakes	Front	Reverse Elliot "I" section beam
	Rear	FAW single reduction
	Ratio	6.5 (6/39)
Steering	Driving Brake	Full air dual circuit brake
	Parking Brake	Spring energy storage type
	Auxiliary Brake	Exhaust brake
Suspension	Type	Recirculating ball-type steering, integrated power steering
	Front	Semi-elliptic multi-leaf springs
	Rear	Semi-elliptic multi-leaf main springs with auxiliary springs

Steering	Type	Recirculating ball-type steering, integrated power steering
	Front	Semi-elliptic multi-leaf springs
Suspension	Rear	Semi-elliptic multi-leaf main springs with auxiliary springs
	Rim	8.00-20
Wheel	Wheel Type	Stud-piloted 8-hole steel disc
	Tyre Size	11.00-20R
	No. of Tyres	7
Frame	Turning Radius (m)	8.5
	Type	Side rails, punching & riveted construction
	Main Rail section	280x80x8
Cab	Type	Cab over engine, front tilting 44
	Suspension	2-point hydraulic suspension
	Seats Type	Mechanical suspension seat with 3-point seat belt
	Seating Capacity	2
Electrical System	Type	Earth return system, negative earthed
	Battery (V/Ah)	2 x 12V / 120
	Generator	1200 W



Dimensions	Overall Length (mm)	OL	5825
	Overall Width (mm)	OW	2455
	Overall Height (mm)	OH	2830
	Wheel Base (mm)	WB	3500
	Min. Ground Clearance		298
	Front Overhang (mm)	FOH	1332
	Rear Overhang (mm)	FROH	950

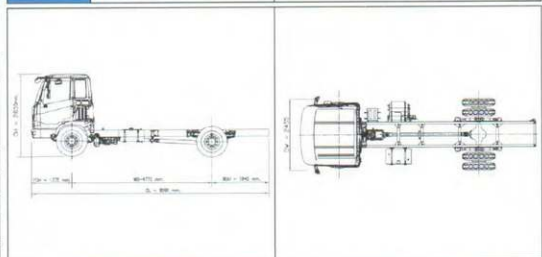
Note: Company reserves the right to change the specifications and design for the improvement of the product at any time.

J5M-220 Super (4x2) Rigid Truck

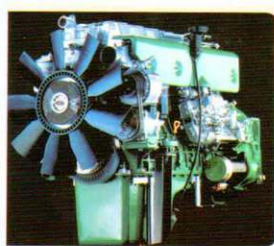


Mass	Permissible G.V.W (kg)	18000
	Axle Load Distribution (kg)	
	Front	6000
	Rear	12000
	Chassis Weight (kg)	
	Total	5780
Performance	Max. Speed (km/h)	95
	Max. Gradeability (%)	32
	Fuel Consumption (l/100km)	25
	Fuel Tank Capacity (L)	400
Engine	Model	FAWDE CA6F2D-22
	Type	Diesel, 4-stroke in-line, 6 cylinders, water cooled, turbo charged with inter cooler
	Max. Output (hp/rpm)	220 @ 2300
	Max. Torque (Nm/rpm)	770 @ 1400
	Displacement(cc)	6557 (6.5 Liter)
	Bore	110x115
	Emission Standard	Euro II
Transmission	Model	FAW Eaton CA6-85
	Type	6 forward 1 reverse
	Gear Ratio	i1 = 7.285/ i2 = 4.193/ i3 = 2.485/ i4 = 1.563/ i5 = 1.195/ i6 = 1.000/ Reverse Shift Ratio ir = 6.777
Clutch	Type	Eaton dry type, single plate, diaphragm spring clutch, hydraulic controlled and air aided power operating
	Driven Plate Dia	380 (15 inches)
Axles	Front	Reverse ellipt "I" section beam
	Rear	FAW single reduction
	Ratio	6.5 (6/39)
Brakes	Driving Brake	Full air dual circuit brake
	Parking Brake	Spring energy storage type
	Auxiliary Brake	Exhaust brake
Steering	Type	Recirculating ball-type steering, integrated power steering
Suspension	Front	Semi-elliptic multi-leaf springs
	Rear	Semi-elliptic multi-leaf main springs with auxiliary springs

Steering	Type	Recirculating ball-type steering, integrated power steering
	Front	Semi-elliptic multi-leaf springs
Suspension	Rear	Semi-elliptic multi-leaf main springs with auxiliary springs
	Rim	8.00-20
Wheel	Wheel Type	Stud-piloted 8-hole steel disc
	Tyre Size	11.00-20R
	No. of Tyres	7
Frame	Turning Radius (m)	8.5
	Type	Side rails, punching & riveted construction
	Main Rail section	280x80x8
Cab	Type	Cab over engine, front tilting 44
	Suspension	2-point hydraulic suspension
	Seats Type	Mechanical suspension seat with 3-point seat belt
	Seating Capacity	2
Electrical System	Type	Earth return system, negative earthed
	Battery (V/Ah)	2 x 12V / 120
	Generator	1200 W



Dimensions	Overall Length (mm)	OL	8090
	Overall Width (mm)	OW	2455
	Overall Height (mm)	OH	2830
	Wheel Base (mm)	WB	4770
	Min. Ground Clearance		298
	Front Overhang (mm)	FOH	1375
	Rear Overhang (mm)	FROH	1945



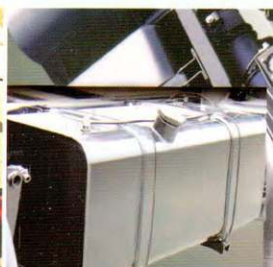
Power full euro-II fuel efficient engine with 220 hp at 2300 rpm.



Radial tyres of 11.00-20 and stud-piloted 10-hole steel disc .



Strong chassis of 280 x 80 x 8 for heavy loads.



Aluminum fuel tank of 400 liters capacity for long haulage in one fill.



Luxurious and spacious cabin with elegant dashboard equipped with stylish buttons

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