

A brand of



ENGINE	
Make	Weichai Euro 3 Turbo charged Intercooled
Model Configuration	WP 12.460N
Max Power—Kw ⊕ r/min	339/1900
MaxcTorque—H.m @ r/min	2110/1000-1400
HP	480
Cylinder	6 Inline
Water Cooled	Yes
Direct Injection	Yes
Engine driven P.T.0	No
Displacement (I)	11.596
Compression Ratio	17:01
BRAKES	
Service	Dual circuit air brakes
Emergency / Parking	Spring potential brake
Auxiliary	ABS & EVB
STANDARD TYPE COURDMENT	

STANDARD TYRE EQUIPMENT

Size and ply rating (F) - 385/65R22.5 (R) - 315/90R22.5 incl spare wheel

Steel Rims

FRONT AXLE

VR4/01C-7.5 Disc Brake Туре Three leaf spring, hydraulic shock absorber, Suspension transverse stabilizer

MIDDLE & REAR AXLE

Туре HD6/01CG & HL6/01C-13 Hypoid Disc Brake Suspension Stabilizator suspension, four leaf spring

ELECTRICAL EQUIPMENT

Alternator 80Amp Starter Motor 5.5kW Batteries 2 x 12V - 190AH

PERFORMANCE DATA

Gradeability @ GVM 22% @ GVM Max Geared Road Speed 117km/h (Limited to 80km/h)

Final Drive Ratio 4.11

CLUTCH

Make/Type/Size GFX 430mm single Single dry trictional disc, diaphragm spring, Operation pulling type

WARRANTY

New Vehicle 3 years / 400 000km (SA only)

T&C comply. Please refer to warranty booldet.

TRANSMISSION

Make/Model 12JSD220TA+QH50 No of Gears 12 Synchromesh Synchromesh or Constant Mesh P.T.O Yes - Flange type FHB 320 B Retarder

RATIO .				
1st	12.10	9th	1.64	
2nd	9.41	10th	1.28	
3rd	7.31	11th	1.00	
4th	5.71	12th	0.78	
5th	4.46	13th	-	
6th	3.48	14th	-	
7th	2.71	15th	-	
9th	2.11	16th	-	
Reverse L	11.58	Reverse H	2.59	

DIMENSIONS	
Overall Length (OL)	6 905
Overall Width (OW)	2 500
Overall Height (OH)	3 475
Front Overhang (FOH)	1 515
Rear Overhang (ROH)	703
Wheel Base (WB)	3 975
Bumper to Back of Cab (BBC)	2 625
Cab to rear axde / unit (CA)	2 905
Turning Radius (TR)	9 000
Fuel Tank Capacity	700 LTR Aluminium

MASS INFORMATION	
Manufacturers Gross Vehicle Mass (GVM)	26 000
Manufacturers Gross Combination Mass (GCM)	65 000
Manufacturers Front Aole mass (GA)	7 500
Manufacturers Rear Axle mass (GAU)	26 000
Permissible Waximum Vehicle Mass (V)	25 500
Permissible Maximum Front Ade Mass (AF)	7 500
Permissible Maximum Rear Axle Mass (AR)	18 000
Unladen Front Axle Mass (UF)	5 420
Unladen Rear Aude Mass (UR)	4 540
Total Unladen Mass (UT)	9 960
Permissible Max Drawing Vehicle Mass (D/T)	65 000

CAB (Sleep Cab)

Hydraulic Tiltable Cab

















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