



**26▲35 A VX**  
**6x6**

**ENGINE**

Make	Weichai Euro 2 Intercooled Turbo		
Model Configuration	WP 10-340 E32		
Max Power—Kw @ r/min	250/2200		
Max Power—N.m @ r/min	1350/1600		
HP	350		
Cylinder	6 Inline		
Water Cooled	▲	4 Stroke	▲
Direct Injection	▲		
Cylinder Bore & Stroke	126 x 130		
Displacement (l)	9.726		
Compression Ratio	17:01		
Firing Order	1-5-3-6-2-4		

**BRAKES**

Service	Dual circuit, full-air drum brakes		
Emergency / Parking	Spring potential brake		
Auxiliary	Engine exhaust brake		
ABS & EVB	Standard		

**STANDARD TYRE EQUIPMENT**

Size and ply rating	14.00-20
Spare Wheel	Yes

**FRONT AXLE**

Type	AR7/01DS-7/5.263
Suspension	Non-free standing stabilization leaf spring, hydraulic shock absorber, transverse stabilizer

**REAR AXLE**

Type	HL7/015DS-13/5.263
Suspension	Stabilization suspension, 13pcs leaf spring (each 20mm) with side stop plate

**ELECTRICAL EQUIPMENT**

Alternator	24V, 70Amp
Starter Motor	24V, 5.58kW
Batteries	2 x 12V - 135AH

**DIMENSIONS**

Overall Length (OL)	9390
Overall Width (OW)	2495
Overall Height (OH)	3275
Front Overhang (FOH)	1435
Rear Overhang (ROH)	1940
Wheel Base (WB)	4450
Bumper to Back of Cab (BBC)	1846
Cab to rear axle / unit (CA)	4038
Turning Circle (TC)	10000/10mt

**PERFORMANCE DATA**

Grade Ability @ GVM	60%
Max Geared Road Speed	98km/h
Final Drive Ratio	5.263

**CLUTCH**

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

**TRANSMISSION**

Make/Model	9T-180
No of Gears	9
Synchromesh or Constant Mesh	Synchromesh
Transfer Box	LF200

**RATIO**

Crawler	12.82	7th	1.29
1st	7.93	8th	1.00
2nd	6.00	9th	N/A
3rd	4.43	10th	N/A
4th	3.43	11th	N/A
5th	2.31	12th	N/A
6th	1.75	Revers L	11.21

**CAB**

65° Hydraulic Tilt Able Cab	▲
Windscreen Wipers—2 Speed & Intermittent Setting	▲
External Rear View Mirrors	▲
Speedometer / Odometer Ref Counter	▲
Fuel & Engine Temperature Gauges	▲
Air Pressure & Oil Pressure Gauges	▲
Audio & Visual Warning Devices	▲
Air Conditioning & Radio	▲
External Sun Visor	▲
Driver Seat Suspension	▲

**MASS INFORMATION**

Manufacturers Gross Vehicle Mass (GVM)	26000
Manufacturers Gross Combination Mass (GCM)	43000
Manufacturers Front Axle mass (GA)	7500
Manufacturers Rear Axle mass (GAU)	26000
Permissible Maximum Vehicle Mass (V)	25500
Permissible Maximum Front Axle Mass (AF)	7500
Permissible Maximum Rear Axle Mass (AR)	18000
Unladen Front Axle Mass (UF)	5253
Unladen Rear Axle Mass (UR)	5123
Total Unladen Mass (UT)	10376
Permissible Max Drawing Vehicle Mass (D/T)	43000