

PRIMA 2528.K

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Prima 2528.K

SPECIFICATIONS

Model	Prima 2528.K (SA)
Drive	6x4
Max GCW (Kg)	25500
Max. FAW (Kg)	7500
Max. Raw (Kg)	18000
Tare Weight (CBC)	8500
Engine Type	Cummins 6.7L ISBe 270 Euro III
Max power	266 BHP @ 2500 rpm
Max torque	975 Nm at 1500 rpm
Clutch	Pneumatic assisted 430 mm Organic
Gear box	ZF 9S1110 TD - 9 Speed
Crawler	12.73
FGR	8.83
TGR	1
Reverse	12.04
Rear Axle	RA 109 SRT
RAR	6.42:1
Front axle	I Beam - 7.5T
Brake Type	Full Air Dual circuit - S Cam with ABS & Auto Slack Adjuster
Auxillary Braking System	Pneumatically operated Engine Exhaust Brake

Chassis (mm)	286X90X7
Front Suspension	Parabolic- 7.5T
Rear Suspension	26T Balance beam bogie with semi elliptic multi leaf rubber mounted springs, torque rods and v rods at rear
Tyre size	315/80R22.5
Ground Clearance (mm)	240
Wheel base (mm)	4570
TCD (mm)	18350
Vehicle Overall Length (wt. Body) (mm)	8337
Vehicle Overall Width (wt. Body) (mm)	2581
Overall Height (wt. Body) (mm)	3486
Max.Greadability @ 1st Gear	32%
Top Speed	78 KMPH
Suitable Body Options	10 CuM - Box
Fuel Tank	365L Rectangular Shape

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