

TATA MOTORS
Connecting Aspirations



PRIMA 3328.K



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SPECIFICATIONS

ENGINE

Model	Cummins 6.7LISBe270 EUROIII
Max. Power	266 BHP @ 2500 rpm
Max. Torque	970 Nm @ 1500 rpm

CLUTCH	Pneumatic assisted 430 mm Organic
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GEAR BOX

Type	ZF 9S1115 TD – 9 Speed
Crawler	12.73
FGR	8.83
TGR	1
Reverse	12.04

FRONT AXLE	I BEAM – 7.5T
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REAR AXLE	RA 109 SRT
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RAR	5.58
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CHASSIS

Dimensions [mm]	286x90x7
Frame Width[mm]	F-950, R-850
Fuel Tank	260 L Rectangular Shape

BREAK

Type	FullAir Dual circuit – S Cam with ABS & Auto Slack Adjuster
Brake Drum Dia [mm]	410x200(F), 410x180(R)
Auxiliary Braking System	Pneumatically operated Engine Exhaust Brake

WHEELS AND TYRE

Tyre size	11R22.5
Wheel Rim	8.25x22.5

CABIN	Prima 4 Point Suspended Day Cab
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Drive	6x4, LHD
AC	HVAC

DIMENSIONS

Wheel Base	3950
Front Track	2041
Rear Track	1900
TCD	16770
TCCD	19160
Ground Clearance	REAR-229, FRONT-265
Overall Length	7932 (LB)/7312(w/OLB)
Overall Width	2590 (LB)/2580(w/OLB)
Overall Height	3070 (LB)/3070(w/OLB)

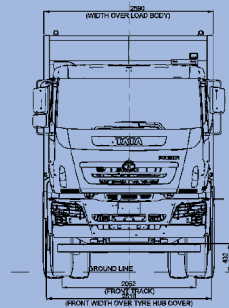
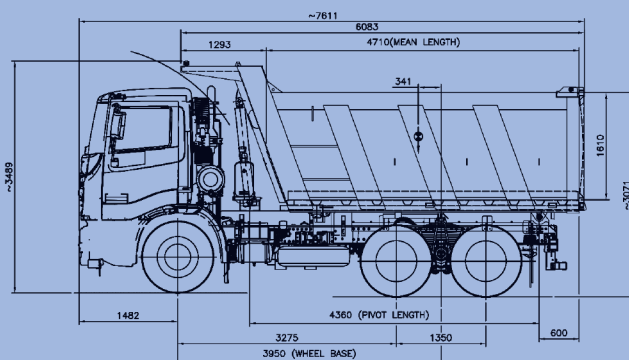
TIPPER BODY

Box Body Option [CBM]	18
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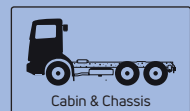
WEIGHTS [KGS]

Max GCW	28500
Max. FAW	7500
Max. Raw	21000
Tare Weight	13810 (WITH LOAD BODY) 9830 (WITHOUT LOAD BODY)

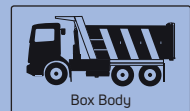
Truck Dimensions



Available Options



Cabin & Chassis



Box Body

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