

TECHNICAL SPECIFICATIONS OF LPK 1212 CRX

Model	LPK 1212 CRX
Engine Model	497 TC44 CRDI
Engine Type	4 Cylinder Inline, water cooled, turbo-intercooled common rail direct injection engine
Fuel Injection Pump	In-line type with double plunger and Double cam lobe (CB 18-MICO)
Power	92 kW (125 ps) @ 2400 rpm
Torque	400 Nm @ 1300-1600 rpm
Clutch Type & Dia	330 mm Dia, Dry Single Plate
Gearbox	GBS 40 (5 + 1R)
Suspension	Front & Rear: Semi elliptical leaf Spring
Tyres	9X 20 – 16 PR FR Rib & RR Lug
Steering Type	Hydraulic power assisted steering
Brakes Type	S'Cam Air Brakes (Drum - Drum)
Ground Clearance (mm)	245
Max Speed (Kmph)	60
Gradeability (%)	30.3%
GVW (kg)	11900
FAW (kg)	4070
RAW (kg)	7920
Front Axle	Heavy duty Forged I beam, Reverse Elliot type
Rear Axle	Fully floating axle RA108RR, 5.857 : 1 (41/7)
Battery	12 V, 100 Ah
Alternator Capacity	65 A, Multi groove
Fuel Tank Capacity (l)	120
Emission	BSIV
Dimensions	
LB Variants	CAB, Tipper body
WB (in mm)	3,000
TCD (in m)	11.2
Volume of Tipper box (Cum/ Cu ft)	(INSIDE DIMENSION) 3510(L) X 2150(W) X 865(H) = 6.5M3/ 230 Cu ft
Tipper body type	Box type
Tipping angle	45 degree
Hydraulic system type	Single Ram Under Body Tipping system
Warranty	3 years/ 3 lakh km, whichever is earlier, on all aggregates

TATA MOTORS



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LPK 1212 CRX
BSIV



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The journey to success has always been tough. Which is why, your most trusted brand brings you Tata LPK 1212 CRX, a power-packed tipper truck. With its high ground clearance, bigger tyres and high gradeability, it's tough enough to keep going even in rough conditions. Built to go beyond for your business, it's an ideal companion you can always rely on.



MULTIPLE APPLICATIONS



RIVER STONES

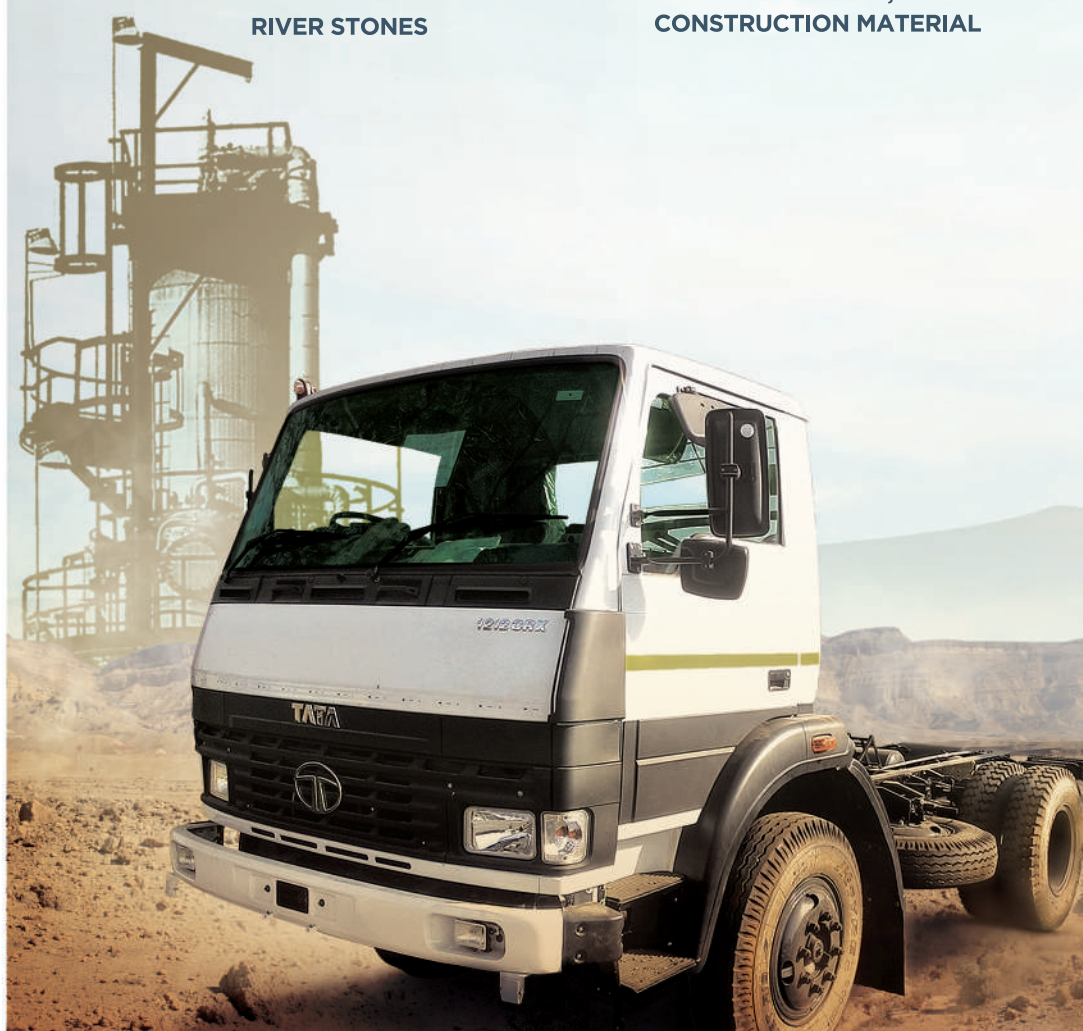
BLUE METAL,
CONSTRUCTION MATERIAL

SAND

GYPSUM, LIGHT STONES

SMALL STONES

SOIL, EARTH



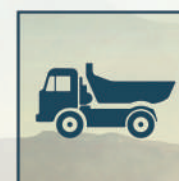
FEATURES THAT ARE A CUT ABOVE



RELIABLE STRONG
AGGREGATES



LOW MAINTENANCE
AND LONGEST
SERVICE INTERVALS



TIPPER BODY



HIGH
GRADEABILITY



HIGH GROUND
CLEARANCE,
BIGGER TYRES
AND STABILITY



LOWER TURNING
CIRCLE DIAMETER