GLOBAL PRESENCE

Tata Motors, India's leading vehicle manufacturing company, enjoys a global presence, with offices in 32 countries and 560 dealers. No wonder, the global sales of Tata trucks is increasing with every passing year.

SERVICE SUPPORT

Tata Motors offers the widest service and parts network spread across India:

• 600 workshops • 47 part distributors • 7708 retailers You can be sure; the company's service is within your easy reach anywhere in the country.

TATA MOTORS

For more information, please email at construck@tatamotors.com or visit our website: www.construck.tatamotors.com. You can also contact our Sales Office: Tata Motors Limited,4th Floor, Ahura Centre, 82, Mahakali Caves Road, MIDC, Andheri (East), Mumbai 400093 or call toll-free no. 18002097979.

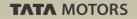
*Terms & Conditions apply. CAUTION: Accessories shown in the picture or elsewhere do not constitute standard fitment. The specifications are merely indicative. Due to continuous product improvements, these specifications are liable to change without notice.













Presenting Tata University 10 CuM



HYMILER - High fuel efficency

TATA

LPK 1613

PERFORMANCE-ENHANCING FEATURES



TATA 697 TCIC BSIV

A 100 kW engine, with optimized power, gives higher torque at lower rpm, to ensure higher fuel efficiency with every trip.



Bigger Clutch

More friction area (352 mm dia clutch), for transferring higher engine power and torque to the driveline. It also increases life of the clutch assembly and reduces maintenance costs.



Heavy Duty Gearbox

Proven Tata G600 gearbox ensures optimum gear ratios, for improved efficiency and smoother gear shift - resulting in increased driving comfort.



Heavy Duty TATA RA 109 RX Axle

It has a wider cross-section beam and stronger axles, to ensure better life and enhanced load bearing capacity.



TECHNICAL SPECIFICATIONS

MODEL	LPK 1613 CR BSIV 10 CuM	TYRE	
ENGINE	697 TC/IC BSIV	Front Tyre	10.00 x 20 -16PR
Max. Engine Output	100 kW @ 2400 r/min	Rear Tyre	10.00 x 20 -16PR
Max. Torque	490 Nm @ 1400 r/min	BRAKES	
No. of Cylinders	6 Inline	Service Brakes	Fully duplicated, full air S-cam brake system
Engine Capacity	5675 cc	Parking Brake Description	Spring actuated parking brake
Emission Compliance	BSIV		acting on rear wheels
CLUTCH		ELECTRICAL	
Engine Clutch Type	Dry Single Plate	Battery	2 x 12 V, 120 Ah capacity
Outside Dia of Clutch Lining	352 mm	PERFORMANCE	
GEARBOX		Max. Climbing Ability	26%
Gearbox Model	TATA G600 with PTO PUMP	Min. Turning Circle Dia	14400 mm
No. of Gears	6 Forward + 1 Reverse	Min. Turning Circle Clearance Circle Dia	16090 mm
First Gear Ratio	9.19	Min. Ground Clearance	248 mm
AXLE		DIMENSIONS	
Front	Heavy Duty Forged I Beam, Reverse Elliot Type	Wheelbase	3580 mm
Rear	Fully Floating Axle RA 109RX	Length	6365 mm
Rear Axle Ratio	5.57: 1 (39/7)	Width	2468 mm
SUSPENSION		Height	3285 mm
Suspension	Semi-elliptical Leaf Spring	WEIGHT	
CHASSIS FRAME		Gross Vehicle Weight (GVW)	16200 kg
Frame	Ladder Type Heavy Duty Frame with	Fuel Tank Capacity	160
	Riveted/Bolted Cross Members	TIPPER DETAILS	
	Depth - 285 mm (max.) Flange Width - 65 mm; Thickness - 7 mm	Tipper Capacity	10 CuM
STEERING & CABIN			
Power Steering	Hydraulic Power Steering with 470 Dia		
Cabin Description	Fixed cab with driver & co-driver bucket seat		