

LPT 1615 TC BSIII



उत्कृष्ट माइलेज



उत्कृष्ट वारेण्टी



नेपालकै सवै मन्दा ठूलो बिक्री, सर्भिस र स्पेयर पार्ट्सको संजाल



न्यूनतम मर्मत खर्च



उच्च पुनर्बिक्री मूल्य

SIPRADI

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A Distributor of **TATA** Vehicles

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SPECIFICATIONS

LPT 1615 TC BS III

ENGINE	: CUMMINS 6BT 5.9 BS III
Type	: Water cooled direct Injection turbo charged, Intercooled diesel engine
Bore x Stroke	: 102mmx120mm
Max. Engine Output	: 117 KW (156 Hp) @ 2500 RPM
Max. Torque	: 605 Nm @ 1500 rpm
Displacement	: 5883cc
Air Filter	: Dry type remote mounted
Fuel Injection Pump	: Rotary
CLUTCH	: 352 mm, Pull Type Single Plate Dry friction
GEAR BOX	: G600
Type	: Synchromesh on all forward gears and constant mesh on reverse gear
No. of gears	: 6 forward and 1 reverse
1st Gear Ratio	: 7.61
FRONT AXLE	: Heavy duty forged I beam reverse Elliot type
REAR AXLE	: RA-109RR Single reduction Extra Heavy Duty, Hypoid gears, fully floating axle shafts
Rear axle Ratio	: 5.857 (41/7)

STEERING	: Hydraulic power steering
FRAME	: Ladder type heavy duty frame with riveted/bolted cross members Depth-223mm, Width-903mm Thickness-7mm
SUSPENSION	: Semi Elliptical Leaf spring in Front and Rear
Shock Absorbers	: Hydraulic double acting telescopic at front only
BRAKES	: Dual circuit full S-cam brake With ABS
Service Brakes	: Hand Operated
Parking Brake	: Electro- pneumatically Operated coupled with service Brake
Engine Exhaust brake	
WHEELS & TYRES	: 10.00 X 20 - 16 PR
Wheel rims	: 7.50 x 20
Number of tyres	: Front-2, Rear-4, Spare-1
FUEL TANK	: 225 litres
COWL/CAB	: All steel full forward control drivers cowl/sleeper tilt cab

ELECTRICAL SYSTEM	: Battery-24V, 150Amp Capacity Alternator Capacity: 55 Amps
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PERFORMANCE	
Max. climbing ability	: 29%
Max. geared speed in top gear (With std. rear axle)	: 80 kmph
Ground clearance	: 259 mm

Wheel Base	4225	5195	6200
Turning circle diameter in mm	16800	20300	19000
Clearance circle diameter mm	18300	21800	20500

WEIGHTS (Kg)	
Max. Permissible GVW	: 16200
Max. Permissible FAW	: 6000
Max. Permissible RAW	: 10200

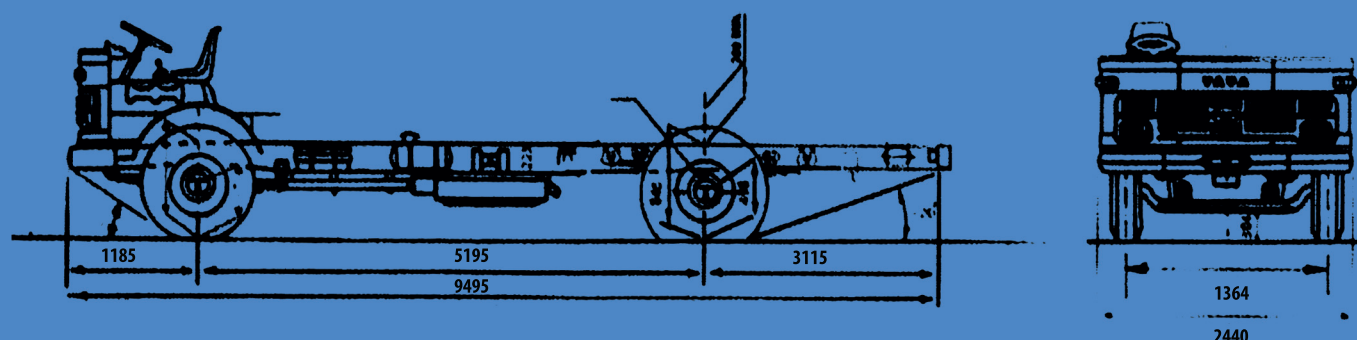
Cowl Version - dimensions in mm

WB	4225	5195	6250
FOH	1185	1185	2250
Over all Length	7380	9495	11850
Kerb Weight with cowl	4390	4920	5065

CAUTION: Do not weld on chassis frame. Accessories shown in the picture or elsewhere may not constitute standard fitment,

The Specifications are subjected to change without notice. These are indicative specification for reference only.

For optimum performance the vehicle should be operated at rated GVW only.



TOLL FREE NO. :

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